National Institute of Technology
Tiruchirapalli, 620015, Tamil Nadu, India

Institute Calendar
2017-2018

CONTENTS

NATIONAL INSTITUTE OF TECHNOLOGY
TIRUCHIRAPPALLI – 620 015, TAMILNADU, INDIA
PERSONAL DATA

FACULTY MEMBER

Name   : ……………………………………………………………………

Staff number   : ……………………………………………………………………

Designation   : ……………………………………………………………………

Department   : ……………………………………………………………………

Permanent Address   : ……………………………………………………………………

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Phone / Mobile No.   : ……………………………………………………………………

E-mail   : ……………………………………………………………………

Blood group   : ……………………………………………………………………

STUDENT

Name   : ……………………………………………………………………

Roll number   : ……………………………………………………………………

Department   : ……………………………………………………………………

Permanent Address   : ……………………………………………………………………

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Hostel Address   : ……………………………………………………………………

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Phone / Mobile No.   : ……………………………………………………………………

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Blood group   : ……………………………………………………………………

2017 – 18

July 2017

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August 2017

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April 2018

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May 2018

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June 2018

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NATIONAL INSTITUTE OF TECHNOLOGY: TIRUCHIRAPPALLI – 620 015

BRIEF INFORMATION ABOUT THE INSTITUTE

The National Institute of Technology, Tiruchirappalli has distinguished itself on the national scene this year by being ranked first among all 31 NITs and Eleventh among all the technical institutes in the country by the National Institute Ranking framework (NIRF) of the Government of India. Established as the Regional Engineering College (REC) in 1964, the salubrious campus became NIT, Tiruchirappalli in 2007 and is an autonomous Institution under MHRD, Government of India. The President of India is the visitor of the Institute.

Vision

- To provide valuable resources for industry and society through excellence in technical education and research.

Mission

- To offer state-of-the-art undergraduate, postgraduate and doctoral programmes.

- To generate new knowledge by engaging in cutting-edge research.

- To undertake collaborative projects with academia and industries.

- To develop human intellectual capability to its fullest potential.

Objectives of the Institute

The aims and objectives of NIT Tiruchirappalli, as assigned by the NIT Council are

- To offer world-class instruction in Science and Engineering.

- To provide adequate facilities for postgraduate study and research.

- To establish teaching and research programmes of an interdisciplinary nature;

- To develop close co-operation with industry.

- To develop strong collaborative links with other Institutions and organizations.

- To anticipate, plan and prepare the technological needs for India.

- To improve utilization of available resources.

Administration

The NITs are now fully funded by the Central Government. The move was intended to provide high quality teaching and research in the branches of engineering, science, technology and management. NIT, Tiruchirappalli is also one among them and its

basic structure, functions and powers are provided in the NIT Act 2007 and NIT Statute 2009.

Academics

NIT, Tiruchirappalli follows credit-based academic programmes with a flexible curriculum, minor specializations, flipped class rooms and new evaluation models. The Institute has won the prestigious CII-AICTE best industry linked institute, National level awards from FICCI for social responsibility and from ASSOCHAM for the best institute to used ICT tools in education. The institute also received High impact Entrepreneurship Campus Award jointly awarded by the Ministry of Skills Development and Entrepreneurship.

NIT, Tiruchirappalli has forged links with peer universities and institutes, both at the national and the international levels, to enhance research and enrich its academic programmes. The alumni have distinguished themselves through their achievements in and contributions to industry, academics, research, business, and governance domains. The institute continues to work closely with the alumni to enhance its activities through interactions in academic and research programmes as well as to mobilize financial support. The Institute has 17 Academic departments and runs 10 UG Programmes, 25 Masters Programme, MS by Research and Ph.D. Programmes in major fields of Engineering, Sciences, Humanities and Management.

Research and Consultancy

Apart from consultancy work undertaken by engineering departments, academic research and R&D activities are at a par with leading Institution of the country. NIT, Tiruchirappalli has introduced MS (by Research) in all engineering departments in order to provide a platform for aspiring engineers to pursue their research. Faculty members holding doctoral degree are offered a seed money to start their research. Research papers have been published and presented by our faculty members and research scholars in refereed journals, conferences, seminars and symposia of international and national repute. Seminars, conferences and symposia are also organized by various departments of our institute.

A thriving environment for the faculty and students encourages collaborative research and consultancy resulting in several MoUs with industry and other reputed academic and research institutions. 12 MoUs with industry, 8 MoUs with foreign academic institutes and 17 MoUs with Indian academic institutes have been signed this year. The Centre for Land Warfare Studies, New Delhi; Bhabha Atomic

Research Centre (BARC), Mumbai; Centre for Development of Advance Computing (C-DAC), Thiruvananthapuram; Liquid Propulsion Systems Centre (LPSE), Thiruvananthapuram; Loughborough University, United Kingdom; Indian Institute of Technology, Kharagpur; Royal Academy of Engineering for Higher Education, London are some of the partnering institutions.

The Institute has received a number of awards like the prestigious National Award for Excellence in Employability at the FICCI – 12th Higher Education Summit 2016; the National Award for Excellence in Serving Social Cause at the ASSOCHAM – 10th Higher Education Summit 2017 spearheaded by the Umbrella social outreach movement - HumaNITTy encompassing Apeksha, PPC, PSR, SEC, FSR, SPIRIT-Ed and HHNITT. A 5-day residential computer-training program for 50 visually impaired students / teachers of Trichy and neighboring districts was conducted during December 2016. In addition, a one day motivational training program for visually impaired persons in association with NIVH under Ministry of Social Justice and Empowerment, Govt. of India, was conducted with free distribution of 90 Plextalk Daisy text to voice reader devices to the participants.

Central Library

The Institute has a modern Central Library with more than two and 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 7000+E-journals and 600+E-books besides a holding of 17690 Back volumes of Journals. The library also contains 16,750 books in the Book Bank Scheme.

Digital Knowledge Centre has been established with 70 Computer systems provided with DVD-RW Drive. Wi-Fi facility has been provided for laptop users. CCTV web cameras have been fixed in the Central Library and the entire building is under camera surveillance. RFID Technology of Document Identification and Library Security System have been implemented for the library functions and services.

OCTAGON (Computer Center)

The Computer Support Group has been providing valuable services in maintaining and continuously updating the campus-wide LAN. With the help of the CSG, currently Wi-Fi facility is available throughout the campus. Through the CSG, NIT Tiruchirappalli is now connected to the Internet via two Internet Service Providers (ISP): 150 Mbps leased line from Software Technology Park of India (STPi) and

1Gbps shared connectivity by National Informatics Centre (NIC) using Bharat Sanchar Nigam Ltd (BSNL) and Railnet, as a part of National Knowledge Network (NKN) and National Mission on Education through Information & Communication Technology (NME-ICT).

The hallmark of this campus is the OCTAGON - Computer Center. This center serves the campus-wide LAN in close association with the user departments. This LAN caters to 1500 users across the campus at the same time and has a 10 Gbps fiber optic backbone. It also acts as a resource centre to supplement classroom instructions with laboratory sessions. The OCTAGON accommodates the central computing facilities; it has a server room with Windows 27 & Linux 18 high-end servers and 200 high-end computers; its laboratories include four labs; a Printer room equipped with high- speed A3 and A4 network Laser Printers (color and mono); a Library for software, CBTs and manuals; Conference and Seminar facilities, a CAD/CAM Centre with 22 high-end workstations and an in-house maintenance facility. The centre is maintained by the Computer Support Group (CSG). It has centralized 2 x 60 kVA redundant Uninterrupted Power Supply with 200 kVA standby Power Generators and Central Air Conditioning.

A new Annex building with an additional capacity of 198 computers has come up next to Octagon to meet the additional requirements. The Annex building has two labs, each with 99 computers. A second annexure with 4 laboratories is coming up during this academic year.

Services Offered

- Octagon is kept open 24X7.

- Internet Access via 100 Mbps (1:1) leased line from Software Technology Park of India (STPi) and 1 Gbps National Knowledge Network (NKN)

- Internet (www, E-mail, DNS) services and Intranet Services (MIS, books)

- It supports UG / PG Admission counseling every year.

- Continuing Education Programme in computer skills.

- Recruitment & Apprentices for the institute.

- This centre serves the campus – wide LAN (Wired as well as wireless) in close association with the user departments.

- Wired Campus Networking having 10 Gbps Fibre Optic Backbone, Gigabit Routing Switch and 1/10 Gbps Managed Switches a Departments.

- A Wi-fi facility available at Hostel Zones and select pockets of the campus. Very soon the facility would be available throughout the campus.

- Network security is provided through two UTM appliances with failover option (Sonic wall NSA 8500) AND two E-mail Security appliances (Sonic Wall Es8300). User authentication for browsing the Internet is linked with ADS.

Student Life

Students at NIT, Tiruchirappalli are exposed to various aspects of life apart from academics. An active student council, numerous club activities, festivals and sports keep them engaged and ensure all round development.

NIT, Tiruchirappalli can easily accommodate all the students in the well-furnished hostels provided here. Students from all over the country make this institute their home and expose themselves to people from different cultures. Hostel life encourages them to understand the importance of teamwork.

The various activities or clubs students can participate in include NCC, NSS, sports, clubs for literature, photography, drama, fine arts, design and others. There are also various student run technical clubs for coding, robotics, product designing and R&D. Modern sports facilities and a well-equipped gymnasium are also available on campus.

The Alumni of this institution have excelled in various spheres and are globally placed. RECAL, the alumni association of NIT, Tiruchirappalli takes part actively in Institute development.

NIT, Tiruchirappalli hosts two inter-collegiate festivals. The cultural festival Festember is held in month of September and is one of the largest cultural festivals in Southern India. The technical festival Pragyan is held in the even semesters and is one of Asia's best technical festivals. They bring down students in thousands from all over the country. NIT, Tiruchirappalli also has an inter-department festival namely, NITTFEST.

The campus is about 800 acres and has various amenities apart from the hostels and academic buildings. It has a 24*7 Hospital, Pharmacy, Post Office, Swimming Pool, Football ground, numerous canteens, messes, stationary stores, State Bank of India, ATMs, Central Library and Shopping Centre etc.

PROGRAMMES OF STUDY

The Institute offers the following Undergraduate and Post graduate programmes.

I. UNDER GRADUATE PROGRAMMES

1. Bachelor of Technology (Eight Semesters)

i. Chemical Engineering
ii. Civil Engineering
iii. Computer Science and Engineering
iv. Electrical and Electronics Engineering
v. Electronics and Communication Engineering
vi. Instrumentation and Control Engineering
vii. Mechanical Engineering
viii. Metallurgical and Materials Engineering
ix. Production Engineering

2. Bachelor of Architecture (Ten Semesters)

a. Architecture

II. POST GRADUATE PROGRAMMES

1. Master of Technology (4 Semesters)

i. Energy Engineering
ii. Chemical Engineering
iii. Process Control and Instrumentation
iv. Transportation Engineering and Management
v. Structural Engineering
vi. Environmental Engineering
vii. Computer Science and Engineering
viii. Power Electronics
ix. Power Systems
x. Communication Systems
xi. VLSI System
xii. Industrial Safety Engineering
xiii. Thermal Power Engineering
xiv. Material science and Engineering
xv. Industrial Metallurgy

    xvi. Welding Engineering

    xvii. Industrial Engineering and Management

    xviii. Manufacturing Technology

    xix. Non-Destructive Testing

    xx. Data Analytics

2. Master of Architecture (4 Semesters)

    i. Energy efficient and Sustainable Architecture

3. Master of Science (4 Semesters)

    i. Computer Science

    ii. Chemistry

    iii. Physics

4. Master of Business Administration (6 Trimesters)

5. Master of Computer Applications (6 Semesters)

III. Master of Science (By Research)

    All Engineering Departments

IV. Doctor of Philosophy

    i. Chemical Engineering

    ii. Civil Engineering

    iii. Computer Science and Engineering

    iv. Electrical and Electronics Engineering

    v. Electronics and Communication Engineering

    vi. Instrumentation and Control Engineering

    vii. Mechanical Engineering

    viii. Metallurgical and Materials Engineering

    ix. Production Engineering

    x. Architecture

    xi. Chemistry

    xii. Computer Applications

    xiii. Humanities and social sciences

    xiv. Energy and Environment

    xv. Management Studies

    xvi. Mathematics

    xvii. Physics

INSTITUTE ADMINISTRATION

S. No.	Name	Department	E-mail (@nitt.edu)	Telephone Add (+91-431-250)
1.	Dr. Mini Shaji Thomas	Director	director	3003
2.	Dr. C. Nagamani	Dean (Academic)	cnmani	3013, 3254
3.	Dr. C. Natarajan	Dean (P&D)	nataraj	3023, 3156
4.	Dr. Samson Mathew	Dean (SW) / Dean (ID) Additional Charge	sams	3041, 3160
5.	Dr. T. K. Radhakrishnan	Dean (FW)	radha	3021, 3104
6.	Dr. M. Umapathy	Dean (R&C)	umapathy	3033, 3353
7.	Shri. A. Palanivel	Registrar	apvel	3052
8.	Dr. A. Meenatchi sundaram	Architecture	meenatchi	3551, 3567
9.	Dr. P. Sivashanmugam	Chemical Engineering	psiva	3101, 3106
10.	Dr. L. Cindrella	Chemistry	cind	3631, 3634
11.	Dr. S. Moses Santhakumar	Civil Engineering	moses	3151, 3155
12.	Dr. S. R. Balasundaram	Computer Applications	blsundar	3731, 3738
13.	Dr. R. Leela Velusamy	Computer Science and Engineering	leela	3201, 3209
14.	Dr. K. Sundareswaran	Electrical and Electronics Engineering	kse	3251, 3255
15.	Dr. G. Lakshminarayanan	Electronics and Communication Engineering	laksh	3301, 3307
16.	Dr. M. Premalatha	Energy And Environment	latha	3135
17.	Prof. R. Gururaj	Humanities and Social Sciences	guru	3691, 3695
18.	Dr. B. Vasuki	Instrumentation and Control Engineering	bvas	3351, 3358
19.	Dr. B. Senthilarasu	Management Studies	arasu	3701, 3708
20.	Dr. K. Murugesan	Mathematics	murugu	3661, 3668
21.	Dr. S. P. Sivapirakasam	Mechanical Engineering	spshivam	3401, 3408
22.	Dr. S. P. Kumaresh Babu	Metallurgical and Materials Engineering	babu	3451, 3462
23.	Dr. N. Gopalakrishnan	Physics	ngk	3601, 3607
24.	Dr. M. Duraiselvam	Production Engineering	durai	3501, 3509
25.	Dr. A. K. Bakthavatsalam	Training and Placement	baktha	3781
26.	Dr. S. Natarajan	CECASE	sn	4345
27.	Dr. Ramkalyan Ayyagari	CSG	rkalyn	3801
28.	Dr. K. Muthukumaran	Estate Officer	kmk	3831

ASSOCIATE DEANS

Name	Associate Dean	Duties and Functions	E-mail (@nitt.edu)	Telephone Add (+91-431-250)
Dr. V. Lakshmana Gomathi Nayagam	Associate Dean (Institute Development)	Hospital administration, Transport, Security, Quarters Allotment, Employee Welfare	velulakshmanan	3672
Dr. G. Muruganantham	Associate Dean (Institute Development)	Alumni Interface, Industry Interface, Online courses management (Dean AP) RTI / Parliamentary / MHRD queries, Campus Safety, Faculty Insurance, Internship & Placement Marketing, Guest House, Halls Booking	murugan	3714
Dr. V. Senthilkumar	Associate Dean (Faculty Welfare)	Faculty/Non-teaching staff issues & grievance handling, SC/ST/PWD Cell (Dean ID), CPDA, Recruitment, Legal Matters	vskumar	3519
Dr. N. Ramesh Babu	Associate Dean (Research and Consultancy)	Sophisticated instrument facility, MOUs, Research Park, Consultancy sponsored projects, IPR Cell / Patent	nrb	3464
Dr. S. R. Balasundaram	Associate Dean (Research and Consultancy)	Digital India, Teaching Learning Centre, Gyan, CSAB	blsundar	3738
Dr. P. Simon	Associate Dean (Planning and Development)	TEQIP, Electrical Maintenance, Unnat Bharat Abhiyan	sishajpsimon	3265
Dr. K. Muthukkumaran	Associate Dean (Planning and Development)	Estate Office, Swacha Bharat	kmk	3168
Dr. S. T. Ramesh	Associate Dean (Academic)	Institute Web Page / MIS Control and Monitoring, Statutory Disclosures in web page, Curriculum Development, Board of Studies, Library & Institute wide Digital Library, Campus Information Networking, E-Attendance, Surveillance Camera and Installation Networking for campus, Student Feedback follow up	stramesh	3918, 3166
Dr. P. Raja	Associate Dean (Academic)	Academic Reforms, Flipped class rooms, Academic schedule & Time table, Student Orientation, Virtual class rooms and Lab	praja	3013, 3264

Dr. R. Jeyapaul	Associate Dean (Academic)	Accreditation, Peer Review Committee Implementation, Formative Assessment, Academic Evaluation & Results, Senate Matters, CSAB	jeyapaul	3913, 3517
Dr. R. Karvembu	Associate Dean (Academic)	Admission & Orientation (B.Tech., M.Tech., MCA, MS & Ph.D.), Issue of Transcripts & Degree certificates, MS & Ph.D. section, Rashtriya Avishkar Abhiyan, Research Scholars Follow up Festember, Pragyan, NITTFEST, E-Cell/Sports/Swimming Pool/Gym Management, Welfare(Dean SW)	kar	3011, 3636
Dr. U. Srinivasulu Reddy	Associate Dean (Students Welfare)	Student Certificates, Bonafide/On-duty, Mentoring & Counselling cells, Student Discipline/Grievance, Student Aid Fund, Scholarships, Interaction with Parents, Student Orientation	usreddy	3027, 3746
Dr. M. Venkata Kirthiga	Associate Dean (Students Welfare)	Girl Students Mentoring, Counselling Centre, Women Welfare/ Grievance/Redressal/Facilities build up/MOOCs & NPTEL (Dean AP)	mvkirthiga	3028, 3263
Dr. A. Sreekanth	Associate Dean (Students Welfare)	Student Orientation, Yoga, Food Safety, Student Welfare, Student Canteen facilities in Hostel Zone Aaveg, PGION, Student Council Interaction, Election, Anti ragging measures, Student Discipline (hostel, infrastructure requirements for students (P&D), corporate expenditure (P&D)	sreekanth	3029, 3642
Dr. S. Moorthi	1st Year Coordinator	Preparation of Academic schedule, Course registration, Hall allocation, Preparation of final assessment schedule, Maintenance of academic documents (Attendance register, control sheets), Publication of results, Overseeing the process of reassessment, redo, formative assessment	fycoordinator srimoorthi	3018 3019

DEPARTMENT OF ARCHITECTURE

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
T. Srinivas, Ph.D.	Professor	3555	srivas	123	Evaluation of Urban Open spaces, Safety in the Built Environment
Bellatrix Valdaris, B.Arch., M.Tech.	Associate Professor	3562	bella	118	History of architecture, graphic design, architectural design.
A. Meenatchi Sundaram, Ph.D.	Associate Professor **Head of the Department**	3567 3551	meenatchi	HOD Room, DoA	Landscape planning and design, Environmental planning and design, GIS Spatial analysis, Digital image processing.
K. Premkumar, M.Arch.	Associate Professor	3563	prem	117	Architectural Psychology and Architectural Criticism
S. Rajendra Babu, M.L. (Arch.)	Associate Professor	3556	rajbabu	127	Landscape Architecture
L. Saikala, M.E.	Associate Professor	3560	saikala	125	structural Analysis, Concrete Technology
G. Subbaiyan, Ph.D.	Associate Professor	3557	subbaiah	119	Fear of Crime and Built Environment, Architectural Lighting
K. Thirumaran, Ph.D.	Associate Professor	3558	ktm	116	Architectural Design, Building Construction and materials
Wilson Frederick, M.T. & C.P.	Associate Professor	3561	wilson	126	Architecture and Planning, European Architecture
P. Gopalakrishnan, M.Arch.	Assistant Professor	3564	gopal	120	Architectural Design, Architectural Graphics, Urban Design, Computer application in Architecture
D. Kannamma, M.Arch.	Assistant Professor	3566	kanama	124	Cultural landscape, Landscape conservation, Urban Landscape Architecture
G. Sangeetha, M.Tech.	Assistant Professor	3565	gsangs	122	Building Science, Energy and Built Environment
Contact Department of Architecture National Institute of Technology, Tiruchirappalli – 620 015 Phone : + 91 431 2503550					

DEPARTMENT OF CHEMICAL ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
N. Anantharaman, Ph.D. (HAG Scale)	Professor	3103	naraman	102	Three Phase Fluidization, Treatment of Industrial effluents, Fluidized bed drying with internals
T. K. Radhakrishnan, Ph.D.	Professor	3104	radha	202	Model Based Control, Control Relevant Identification, Process Dynamics and Simulation, Fuzzy Logic and Neural networks
J. Sarat Chandra Babu, Ph.D.	Professor	3107	sarat	201	Computational Fluid Dynamics, Multi Phase Flow (Gas-Liquid)
P. Sivashanmugam, Ph.D.	Professor **Head of the Department**	3106 3101	psiva	204	Process Engineering, Process Modeling and control, Biochemical and Environmental Engineering
M. Arivazhagan, Ph.D.	Associate Professor	3111	ariva	205	Environment & Energy, Control Valve Studies
G. Arthanareeswaran, Ph.D.	Associate Professor	3118	arthanareeg	EE 003	Organic- inorganic membranes, Nanofiltation and Ultrafiltration, Membrane separation
P. Kalaichelvi, Ph.D.	Associate Professor	3110	kalai	203	Hydrodynamics of Jet mixers, Studies on Compact Heat Exchangers, Mixed solvent Extraction, Bioleaching, Chiral separation using SMB
K. M. Meera S. Begum, Ph.D.	Associate Professor	3109	meera	RL1	Conventional Transfer Operations, Liquid Membrane Technology, Foam Separation, Adsorption using Nanomagnetic particles, microcapsules, Effluent Treatments by using Novel Technology

A. Arunagiri, Ph.D.	Assistant Professor	3114	aagiri	105	Transfer Operations, Separation Operations, Hydrodyanmics
M. Matheswaran, Ph.D.	Assistant Professor	3120	matheswaran	EE 107	Wastewater treatment, Destruction of organics using Mediated Electrochemical Oxidation
M. Perumalsamy, Ph.D.	Assistant Professor	3112	mpsamy	206	Computational Fluid Dynamics, Biomolecules Separation Process, Hydrodynamics of Multi Phase Reactors
N. Samsudeen, Ph.D.	Assistant Professor	3119	samsudeen	208	Fuel Cell, Mass transfer, Chemical Reaction Engineering
S. Saravanan, Ph.D.	Assistant Professor	3116	saravanans	207	Transfer Operations, Biochemical Engineering, Computational Fluid Dynamics, Energy and Environmental Engineering
K. N. Sheeba, Ph.D.	Assistant Professor	3113	sheeba	RL1	Solar energy, Power production from bio energy, Hydrodynamics, Simulation
T. Sivasankar, Ph.D.	Assistant Professor	3131	ssankar	AN006 S2	Sonochemical processes, Advanced oxidation technologies, Environmental pollution control, Nanoparticle synthesis, Biofuel synthesis.
Contact Department of Chemical Engineering National Institute of Technology, Tiruchirappalli – 620 015 Phone : + 91 431 2503100					

DEPARTMENT OF CHEMISTRY

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
L. Cindrella, Ph.D.	Professor **Head of the Department**	3634 3631	cind	216	Solar selective coatings, Fuel cell components, Conducting polymers, Zeolite based materials
G. Venkatesa Prabhu, Ph.D.	Professor	3635	venkates	213	Inorganic Chemistry - Coordination Chemistry Organic Chemistry - Synthesis and Structural Elucidation of New Mannich bases Solid State Chemistry - Single Crystal X-Ray Diffraction, Non-Linear Optics Environmental Chemistry-Metal ion Removal from Effluents Using Organic Ligands, Corrosion Inhibitive Investigations
S. Anandan, Ph.D.	Associate Professor	3639	sanand	220	Nanomaterials, Sonochemistry, Photocatalysis, Fuel Cell catalysts,Dye-sensitized solar cells, Organic solar cells, Electrochemical & Fluorescence Sensors, Biomolecule interaction studies
R. Karvembu, Ph.D.	Associate Professor	3636	kar	318	Tertiary Phosphine/Arsine Complexes of Ru(II) and Ru(III) with Various Ligands, Coordination Chemistry of Ni, Pd, Pt, Cu and Co, Catalysis by Coordination/ Organometallic Compounds
S. Velmathi, Ph.D.	Associate Professor	3640	velmathis	218	Asymmetric Synthesis, Chemosensors, Organometallic catalysts, Macromolecules synthesis, Heterogenous catalysts and Microwave mediated organic transformations

NAME	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
V. M. Biju, Ph.D.	Assistant Professor	3638	vmbiju	317	Ion imprinted solid phase extraction, Ion/molecular imprinting, Ionic liquids, Electrochemical sensors, Synthesis of novel sorbents for environmentally hazardous materials
A. Sreekanth, Ph.D.	Assistant Professor	3642	sreekanth	316	Pulse EPR spectroscopy, Organometallic Chemistry, Bio Inorganic chemistry and Coordination Chemistry
Contact Department of Chemistry National Institute of Technology, Tiruchirappalli – 620 015 Phone : + 91 431 2503630					

DEPARTMENT OF CIVIL ENGINEERING

NAME	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
P. Jayabalan, Ph.D.	Professor	3157	pjeya	C9	Steel Structures, Stability Analysis of Structures
P. A. Krishnan, Ph.D.	Professor	3158	pak	C11	Analysis of Plates And Shells, Statics And Dynamics
S. Moses Santhakumar, Ph.D.	Professor **Head of the Department (i/c)**	3155 3151	moses	C14 C5	CAD In Transportation Engineering, Transportation Planning, Computer Simulation, GIS
C. Natarajan, Ph.D.	Professor	3156	nataraj	C6	Size Effects on Beam, Traditional Structures, Effect of Fly Ash Concrete, Corrosion Resistance In Concrete
Samson Mathew, Ph.D.	Professor	3160	sams	TE3	Remote Sensing and GIS, Pavement Management System, Geographical Information Systems, Land use Planning
G. Swaminathan, Ph.D.	Professor	3159	gs	C13	Bio Process, Environmental Geotechnique
K. Baskar, Ph.D.	Associate Professor	3161	kbaskar	C7	Steel, Steel-Concrete Composite, Finite Element Modeling And Analysis

S. Jayalekshmi, Ph.D.	Associate Professor	3164	jaya	207 (annex)	Geosynthetics, Laboratory Instrumentation
R. Jayasankar, M.E.	Associate Professor	3163	rj	C20	Concrete Technology, Prestressed Concrete, Bridge Engineering
K. Muthukkumaran, Ph.D.	Associate Professor	3168	kmk	C8	Soil Structure Interaction, Pile Foundations, Slope Stability, Marine Geotech, Numerical Techniques , Port, Harbour Structures
S. T. Ramesh, Ph.D.	Associate Professor	3166	stramesh	C21	Wastewater Treatment, Water Quality Modeling, Air Quality Modeling, Solid Waste Management, Environmental Impact Assessment
R. Arachelvi, M. Tech.	Assistant Professor	3169	chelvi	206 (annex)	Advanced Construction Technology, Rheological properties and strength studies on coir fibre reinforced cement mortar, Turbidity removal using synthetic coagulants.
Deendayal, Ph.D.	Assistant Professor	3170	deendayal	101 (annex)	Migration of Sulphate under different conditions by using Electro-kinetic Method, Geosynthetics, Removal of Fluoride by using IISC method
R. Gandhimathi, Ph.D.	Assistant Professor	3171	rgmathii	C12	Contaminant Transport Modeling, Air Quality Modeling, Solid Waste Management, Adsorption techniques, Environmental Impact Assessment
J. Karthikeyan, Ph.D.	Assistant Professor	3176	jk	C10	Concrete Structures, Structural Analysis and Design, High Performance Concrete and Materials, High Performance Prestressed Concrete Bridges
R. Manjula, Ph.D.	Assistant Professor	3167	manju	204 (annex)	Water shed Management, Application of GIS and Neural Networks in Water Resources, Water Quality Modeling

Nisha Radhakrishnan, Ph.D.	Assistant Professor	3162	nisha	202 (annex)	Surveying, GIS and Remote Sensing
S. Saravanan, Ph.D.	Assistant Professor	3175	ssaravanan	201 (annex)	Distributed rainfall runoff modeling, LIDAR, DEM generation & digital terrain modeling, Flood mapping, flood routing and Urban flood modeling.
V. Sunitha, Ph.D.	Assistant Professor	3165	sunitha	203 (annex)	Transportation Engineering, Highway Engineering

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DEPARTMENT OF COMPUTER APPLICATIONS

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
N. P. Gopalan, Ph.D.	Professor	3733	npgopalan	115	Data Mining, Web Technology, Distributed Computing, Theoretical Computer science
B. Ramadoss, Ph.D.	Professor	3735	brama	117	Data Warehouse, Data Mining, WBL, XML Data Management, Software Testing and Software Metrics
A. Venkataswamy Reddy, Ph.D.	Professor	3734	reddy	106	Design and Analysis of Algorithms, Computer Networks, Data Mining, Operating Systems
P. J. A. Alphonse, Ph.D.	Associate Professor	3742	alphonse	107	Design and Analysis of Algorithms, Computer Networks
S. R. Balasundaram, Ph.D.	Associate Professor **Head of the Department**	3738 3731	blsundar	119 102	Object Oriented Programming, Analysis & Design; Software Engineering
Michael Arock, Ph.D.	Associate Professor	3736	michael	120	Data Structures, DNA Computing, Design and Analysis of Sequential and Parallel Computing
S. Nickolas, Ph.D.	Associate Professor	3739	nickolas	105	Data Mining for scheduling, Web Mining, Autonomic Computing
S. Domnic, Ph.D.	Assistant Professor	3745	domnic	103	Data Compression, Image and Video Processing, Information Retrieval.

R. Eswari, Ph.D.	Assistant Professor	3744	eswari	122	Data Structures and Algorithms, Database Management Systems
B. Janet, Ph.D.	Assistant Professor	3741	janet	108	Computer Organisation and Architecture, Data Mining
S. Sangeetha, Ph.D.	Assistant Professor	3743	sangeetha	121	Data Structures and Algorithms, Information Extraction
U.Srinivasulu Reddy, Ph.D.	Assistant Professor	3746	usreddy	104	Bioinformatics and Computational Biology, Soft Computing Techniques, Big Data Analytics

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
S. Selvakumar, Ph.D.	Professor	3203	ssk	209	Networking, Security, High Speed Networks, Distributed Computing
K. Viswanathan Iyer, Ph.D.	Professor	3204	kvi	104	Algorithms, Data bases, Graph Theory
R. Leela Velusamy, Ph.D.	Associate Professor **Head of the Department**	3209 3201	leela	106 109	Compiler Design, Automata and Formal Languages, Wireless Networks, Cryptography and Network security, Digital Forensics
C. Mala, Ph.D.	Associate Professor	3208	mala	203	Data Structures and Algorithms, Computer Networks, Parallel Algorithms, Computer Architecture, UNIX OS.
S. Mary Saira Bhanu, Ph.D.	Associate Professor	3207	msb	208	Operating Systems, Distributed Systems, Real-time System, Grid Computing, Cloud Computing
N. Ramasubramanian, Ph.D.	Associate Professor	3204	nrs	204	Computer Architecture, Digital Systems, Embedded Systems.

M. Brindha, Ph.D.	Assistant Professor	3218	brindham	105	Database Management Systems, Digital Computer Fundamentals, Image Security
S. Jaya Nirmala, M.E.	Assistant Professor	3211	sjaya	206	Computer Architecture, Microprocessor Systems, Operating System, and Cloud Computing
Kunwar Singh, Ph.D.	Assistant Professor	3212	kunwar	205	Cryptology, Algorithms, Data Structures, Graph Theory
R. Mohan, Ph.D	Assistant Professor	3210	rmohan	105	Software Engineering, Operating Systems, Distributed Systems, and Data Structures & Algorithms
B. Nithya, Ph.D.	Assistant Professor	3214	nithya	210	Digital System Design, Data Structures, and Wireless Networks
Santhana Vijayan, A., M.Tech.	Assistant Professor	3217	vijayana	102	Data structures and algorithms, Artificial Intelligence, Web Technology, E-Learning
B. Shameedha Begum, M.Tech.	Assistant Professor	3215	shameedha	202-B	Computer System and Architecture, Embedded Systems, Microprocessor Real time systems
E. Sivashankar, Ph.D.	Assistant Professor	3213	sivasankar	202-A	Data Warehousing & Data Mining, Web Technology, Database Management Systems, Big Data Analytics
M. Sridevi, Ph.D.	Assistant Professor	3216	msridevi	108	Systems Programming, Computer Graphics and Image Processing

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
S. Raghavan, Ph.D.	Professor	3305	raghavan	A-301	Microwave integrated circuits, Biological effects of Microwaves, Computer Aided Design of MICS , Biomedical Informatics, Meta Materials , Bio MEMS, RF MEMS MIC Antennas
B. Venkataramani, Ph.D. (HAG Scale)	Professor	3303	bvenki	A-304	DSP application in Communication & Networking, VLSI design.
M. Bhaskar, Ph.D	Associate Professor	3310	bhaskar	C7	Digital Signal Processors, VLSI system design
G. Lakshminarayanan, Ph.D.	Associate Professor **Head of the Department**	3307 3301	laksh	A-303	VLSI based System Design
B. Malarkodi, Ph.D.	Associate Professor	3308	malark	E-207	Adhoc Networks, Wireless communication and LTE
P. Muthuchidambaranathan, Ph.D.	Associate Professor	3309	muthuc	A-308	Wireless Communication, Optical Communication
P. Palanisamy, Ph.D.	Associate Professor	3312	palan	A-310	Adaptive Noise Cancellation, Array Processing for Bearing Estimation.
D. Sriramkumar, Ph.D.	Associate Professor	3311	srk	A-302	Microwave integrated circuits, Optical networks, Smart antennas, Carbon nanotube antennas
S. Deivalakshmi, Ph.D.	Assistant Professor	3321	deiva	E-201	Digital Image Processing
E. S. Gopi, Ph.D	Assistant Professor	3314	esgopi	E-101	Artificial Intelligence for Digital Signal Processing applications, Image Processing, Speech Processing, Bio-medical signal processing and other digital signal processing,
N. Gunavathi, Ph.D	Assistant Professor	3315	gunavathi	E-310	MICs, UWB Antennas, Digital Communication, Optical Communication

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R. K. Jeyachitra, Ph.D	Assistant Professor	3320	jeyachitra	E-308	Optical Wireless Communication (OWC),Communication Systems, Microwave Photonics, Optical Communication
R. K. Kavitha, M.S.	Assistant Professor	3322	rkkavitha	SJB-301 B	Electromagnetics, Quantum lasers
R. Malmathanraj, Ph.D.	Assistant Professor	3323	rmathan	A-311	Image processing, Neural Network, Medical image processing
R. Pandeeswari, Ph.D.	Assistant Professor	3318	rpands	E-311	Microwave Engineering, Waveguides
B. Rebekka, Ph.D.	Assistant Professor	3316	rebekka	E-312	Wireless Communication, Computer Networks, Microwave Antennas
V. Sudha, M.E.	Assistant Professor	3319	vsudha	E-309	Optical communication, Computer networks, MIC
G. Thavasi Raja, Ph.D.	Assistant Professor	3317	thavasi	E-102	Fiber Optics & Photonics, Wireless Communication Systems, FPGA-Based Wireless System Design
R. Thilagavathy, M.E.	Assistant Professor	3313	thilagavathy	SJB -301 A	Embedded system design, Low power VLSI system design

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

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N. Ammasai Gounden, Ph.D.	Professor	3253	ammas	107	Power Electronic Controllers for wind, solar applications
S. Arul Daniel, Ph.D.	Professor	3256	daniel	109	Distributed generators, Micro-grids and Renewable energy systems
C. Nagamani, Ph.D.	Professor	3254	cnmani	111	Power Electronic controllers for industrial drives, Renewable energy applications
K. Sundareswaran, Ph.D.	Professor **Head of the Department**	3255 3251	kse	106 101	Power Electronics, Biologically inspired optimization algorithms and applications in Electrical power engineering

M. Jaya Bharatha Reddy, Ph.D.	Associate Professor	3270	jbreddy	214	Digital Relaying, Wide Area Protection (WAPs), Phasor Measurement Units (PMUs),Smart Grid
N. Kumaresan, Ph.D.	Associate Professor	3257	nkumar	110	Renewable Energy Electric Conversion Systems, Electrical Machines and power Electronics
V. Sankaranarayanan, Ph.D.	Associate Professor	3268	vsankar	213	Systems theory , Modern control theory , Control systems
S. Sudha, Ph.D	Associate Professor	3258	sudha	105	Computer Networks, Operating Systems, Distributed Networks
S. Mageshwari, M.E.	Assistant Professor	3260	mageshwari	114	Electronic Circuits, Digital System Design, Computer Networks
S. Moorthi, Ph.D.	Assistant Professor	3267	srimoorthi	202	VLSI for Digital Signal Processing, Embedded Systems
P. Raja, Ph.D.	Assistant Professor	3264	praja	207	Power Electronics Applications, Wind Energy Conversion systems, Electrical Machines
G. Saravana Ilango, Ph.D.	Assistant Professor	3259	gsilango	112	Power Electronics Controllers, FACTS Controllers, Power Quality
M. P. Selvan, Ph.D.	Assistant Professor	3262	selvanmp	210	Power Quality, Distributed Generation, Distribution System Analysis
S. Senthilkumar, Ph.D.	Assistant Professor	3261	skumar	209	Electric Machine Drives, Control Systems
Sishaj P. Simon, Ph.D.	Assistant Professor	3265	sishajpsimon	203	Power System and Soft Computing Techniques
P. Srinivasa Rao Nayak, Ph.D.	Assistant Professor	3269	psnayak	211	Power Electronic Drives and Controllers for Renewable Energy conversion systems
M. Venkata Kirthiga, Ph.D.	Assistant Professor	3263	mvkirthiga	113	Distributed Generation, Micro-grids, Power Systems

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DEPARTMENT OF ENERGY AND ENVIRONMENT

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N. Anantharaman, Ph.D. (HAG Scale)	Professor	3103	naraman	102	Three Phase Fluidization, Treatment of Industrial effluents, Fluidized bed drying with internals
A. K. Bakthavatsalam, Ph.D.	Professor	3781	baktha		Energy & Environment Management, Coal Technology & Steel, Career guidance, counselling and motivation, Organizational Behavior, Executive Coaching
M. Premalatha, Ph.D.	Associate Professor **Head of the Department**	3130	latha	EE101	Solar Energy, Energy Audit, Energy Management, Combined Heat and Power, Environmental Engineering
G. Swaminathan, Ph.D.	Professor	3159	gs	C13	Bio Process, Environmental Geotechnique
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DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
R. Gururaj, M.A.	Associate Professor **Head of the Department**	3693 3691	guru	302, 305	Computer assisted language teaching and learning, Technical Communication
R. Joseph Ponniah, Ph.D.	Associate Professor	3695	joseph	307	English Language Teaching, Second Language Acquisition
R. Murugesan, Ph.D.	Associate Professor	3696	rmurugan	306	Economics
G. Nagasubramaniyan, Ph.D.	Associate Professor	3697	nagus	114	Managerial Economics, Oraganisational Behaviour, Industrial Psychology, Sociology and Culture, Sociology and Culture, Entrepreneurship Development, Personnel Management

Vinod Balakrishnan, Ph.D.	Associate Professor	3694	vinod	304	Pop Culture Studies, Cultural Studies, and Indian Poetics. East-West Peace Studies, Pop Fiction, Politics of Representation and History of Thought. Currently, he is working on "Networks and Mobility in Literature".
S. Mekala, Ph.D.	Assistant Professor	3698	mekala	309	Syllabus Design, Language through Literature and Material Design. Curriculum Design, Teaching and Learning Methods, Corporate Communication and Business Communication.
V. Sathyaraj, Ph.D.	Assistant Professor	3699	sathya	310	Literature and Medicine, Graphic Medicine, Critical Medical Humanities

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
M. Umapathy, Ph.D.	Professor	3353	umapathy	201	Sensors and Actuators, Instrumentation System Design, MEMS, Smart Materials, Energy Harvesting, Modeling and Control of Smart Structures, Sliding Mode Control
K. Dhanalakshmi, Ph.D.	Associate Professor	3360	dhanlak	205D	Control Theory and Design, Control of Shape Memory Alloy Actuated Structures, Smart Structures and Systems
Goldin Rajeshwar Bennet, M.Tech.	Associate Professor	-	bennet	205C	Measurement System Design, Harnessing solar energy, Product Design and Development

Ramkalyan Ayyagari, Ph.D.	Associate Professor	3357	rkalyn	322 (Lyceum)	Mathematical Control Theory, Numerical Linear Algebra, Algorithms and Computational Complexity
N. Sivakumaran, Ph.D.	Associate Professor	3362	nsk	302A	Process Control and Instrumentation, Intelligent Systems, Biomedical Instrumentation
G. Uma, Ph.D.	Associate Professor	3359	guma	202	MEMS, Sensors and Actuators, Instrumentation System Design, Energy Harvesting, Biomedical Instrumentation, Process Control
B. Vasuki, Ph.D.	Associate Professor **Head of the Department**	3358 3351	bvas	206E 101B	Interval Analysis, Instrumentation Systems and Control Engineering
D. Ezhilarasi, Ph.D.	Assistant Professor	3365	ezhil	205B	Vibration Control of Smart Structures, System Identification, Multirate Output Feedback Controllers
S. Narayanan, Ph.D.	Assistant Professor	3364	narayanan	203A	PID Control Design, Control Engineering
V. Sridevi, M.E.	Assistant Professor	3361	sridevi	317 (Lyceum)	Process Control and Instrumentation, Embedded Systems, System Identification, Wireless Sensor Network
K. Srinivasan, Ph.D.	Assistant Professor	3363	srinikkn	104B	Process Control, Network Control Systems
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DEPARTMENT OF MANAGEMENT STUDIES

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
G. Kannabiran, Ph.D. (HAG Scale)	Professor	3703	kb	MS09	Information Systems/ Entrepreneurship Development /KM/Business Analytics
M. Punniyamoorthy, Ph.D.	Professor	3704	punniya	MS10	Supply Chain performance, Supplier selection, Technology selection, data analysis, performance measurement and balanced scorecard.
B. Senthil Arasu, Ph.D.	Associate Professor **Head of the Department**	3708 3701	arasu	MS07 MS01	Corporate Social Responsibility, Pricing of IT services and products, Impact of Advertisements in movies, Glass ceiling Social Media Marketing
V. J. Sivakumar, Ph.D.	Associate Professor	3707	vjs	MS02	Marketing Management, Services Marketing, Product Management Brand Management Sales Management, Retail Management Customer Relationship Management Entrepreneurship Development, IT consulting in Retailing
N. Thamaraiselvan, Ph.D.	Associate Professor	3705	selvan	MS06	Self Service Technologies, Brand Leveraging Strategies, Customer Satisfaction Analytics, Services Marketing, Social and online Medias
V. Lavanya, Ph.D.	Assistant Professor	3710	lavanya	MS04	Organizational structure and design, Managing People in Organization, Human resource Management, Compensation and Benefits, Industrial Relation and Labour Laws, Change Management, Talent Management

Name	Designation	Telephone	E-mail	Room No	Research interest
G. Muruganantham, Ph.D.	Assistant Professor	3714	murugan	MS08	Marketing Management, Consumer Behaviour, Advertising Management, Brand Management, Total Quality Management.
P. Sridevi, Ph.D.	Assistant Professor	3711	psridevi	MS03	Information Systems, Data Mining, Business Intelligence, Business Statistics, Enterprise Resource Planning, Systems Analysis & Design, Software Project Management

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DEPARTMENT OF MATHEMATICS

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
D. Deivamoney Selvam, Ph.D.	Professor	3667	selvam	208	Operations Research - Queues, Compartmental Systems
T. N. Janakiraman, Ph.D.	Professor	3669	janaki	217	Graph Theory and its Applications, Algorithms
K. Murugesan, Ph.D.	Professor **Head of the Department**	3668 3661	murugu	207 202	Numerical Techniques, CNN, Image Processing
R. Nallaswamy, Ph.D.	Professor	3665	nalla	203	Bio Mathematics, Applied Statistics
R. Ponalagusamy, Ph.D.	Professor	3664	rpalagu	222	Computational Bio-Mathematics, Computer Models on Metal Forming, Parallel Algorithms, Image Processing
V. Kumaran, Ph.D.	Associate Professor	3670	kumaran	204	Appilied Mathematics, Fluid Dynamics, Heat and Mass Transfer, Flow Through Porous Media
P. Saikrishnan, Ph.D.	Associate Professor	3687	psai	209	Boundary Layer Theory, Finite Element Analysis

R. Tamil Selvi, Ph.D.	Associate Professor	3671	tamil	216	Fluid Dynamics, Operations Research, Numerical Methods
V. Lakshmana Gomathi Nayagam, Ph.D.	Assistant Professor	3672	velulakshmanan	221	Fuzzy Topological Structures, Fuzzy Algebraic Structures, Fuzzy Decision making problems, Fuzzy Clusterting Techniques, All Engineering Mathematics
V. Shanthi, Ph.D.	Assistant Professor	3673	vshanthi	220	Computational & Theoretical Analysis for Singularly perturbed Boundary value problems, Boundary layer problems (in fluid dynamics), Singularly perturbed differential equations (control theory) and Modelling of semiconductor devices

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DEPARTMENT OF MECHANICAL ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
K. Sankaranarayanasamy, Ph.D.	Professor	3403	ksnsamy	M20 (Auto lab)	CAD/CAM, Pressure Vessels Design, Vibrational Analysis, Industrial Safety, Laser Materials Processing
S. Shanmugam, Ph.D.	Professor	3404	shunt	First floor	Design, FEM, Solar Energy
M. Udayakumar, Ph.D.	Professor	3405	muday	First floor	Thermodynamics, I.C.Engines, Combustion, Fluid Power Systems and Control
R. B. Anand, Ph.D.	Associate Professor	3409	rbanand	First floor	Turbomachines, Fluid Mechanics, Power Plant Engineering, Internal Combustion Engines

S. S. Arulappan, M.E.	Associate Professor	3411	sarul	First floor	Machine Design
K. Pannir Selvam, Ph.D.	Associate Professor	3412	pannir	First floor	Instrumentation
M. Sahul Hameed, M.E.	Associate Professor	3414	hameed	Second floor	Vapour Absorption Refrigeration, Alternate Refrigeration
S. P. Sivapirakasam, Ph.D.	Associate Professor **Head of the Department**	3408 3401	spshivam	First floor	Industrial Safety Engineering, Occupational Health and Hygiene, Environmental Pollution, Human Factor Engineering / Ergonomics, Risk Analysis, Total Quality Management
T. Suthakar, Ph.D.	Associate Professor	3410	suthakar	M22 (Auto lab)	Turbomachines, Automobile Engineering
A. R. Veerappan, Ph.D.	Associate Professor	3416	aveer	First floor	FEM, Thermal power equipment design, Fluid mechanics and machinery, Thermal engineering
S. Venkatachalapathy, Ph.D.	Associate Professor	3415	svc	Second floor	Heat Transfer, Computational Fluid Dynamics, Thermal Engineering, Heat Exchanger Design
R. Anand, Ph.D.	Assistant Professor	3423	anandachu	Second floor	Thermodynamics, Thermal Engineering, Power plant Engineering, Fuels and combustion, Internal Combustion Engines
V. Arul Mozhi Selvan, Ph.D.	Assistant Professor	3417	arulmozhi	Second floor	Nanoparticle Additives, Bio-Fuels, Renewable Energy Technology, Advanced IC Engines, Automobile Engineering
K. R. Balasubramanian, Ph.D.	Assistant Professor	3419	krbala	M21 (Auto lab)	Thermal Engineering, Thermodynamics, Turbomachines, Design, Laser Materials Processing, CAD/CAM, Fluid Mechanics

V. Mariappan, Ph.D.	Assistant Professor	3420	vmari	Second floor	Thermodynamics, Refrigeration and Air-conditioning, Computational Fluid Dynamics
Nanda Naik Korra, Ph.D.	Assistant Professor	3424	naik	M27 (annex)	Activated Tungsten Inert Gas (A-TIG) Welding Process, Design of Experiments (DoE), Duplex Stainless Steel Alloys
T. Ramesh, Ph.D.	Assistant Professor	3418	tramesh	Second floor	Machine Design, Kinematics, Finite Element Method, MEMS
N. Siva Shanmugam, Ph.D.	Assistant Professor	3425	nsiva	M26 (annex)	Finite Element Analysis, Laser Welding, Bio-Mechanics
S. Suresh, Ph.D.	Assistant Professor	3422	ssuresh	Second floor	Fluid Mechanics, Engineering thermodynamics, Thermal engineering, Heat transfer, Engineering Graphics, Energy engineering, Environmental & pollution control

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DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING

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V. Muthupandi, Ph.D.	Professor	3457	vmuthu	112D	Structure Property Correlation, Welding Engineering
S. Natarajan, Ph.D.	Professor	3456	sn	112A	Weldment Corrosion and its Control in Power, Process and Petrochemical Industries, Tribology / Surface Engineering
S. Raman Sankaranarayanan, Ph.D.	Professor	3459	raman	215	Process Metallurgy, Quality Management, Ceramics

T. Srinivasa Rao, Ph.D. (HAG Scale)	Professor	3455	tsrao	MME/NAB/ 105	Development of Composites through Powder Metallurgy, Development of High Performance Titanium Aluminides through Mechanical Alloying
S. Kumaran, Ph.D.	Associate Professor	3482	kumara	MME/NAB/ 106	Powder Compaction and Sintering, Non-equilibrium Materials (Nano, amorphous, etc), Shape Memory Alloys, Mechanical Alloyin
S. P. Kumaresh Babu, Ph.D.	Associate Professor **Head of the Department**	3462 3451	babu	101	Metal Casting, Welding, Corrosion
S. Muthukumaran, Ph.D.	Associate Professor	3468	smuthu	MME/NAB/ 104	Welding, Manufacturing, NDT
B. Ravisankar, Ph.D.	Associate Professor	3460	brs	112E	Mechanical Behavior & Metal Forming
V. Surianarayanan, Ph.D.	Associate Professor	3458	suri	MME/NAB/ 107	Creep, Hot Corrosion
S. Jerome, Ph.D.	Assistant Professor	3465	jerome	112F	Welding Processes, Welding Metallurgy, FEA in Welding
N. Ramesh Babu, Ph.D.	Assistant Professor	3464	nrb	112B	Biomaterials, Ceramic Materials, Nanomaterials
K. Siva Prasad, Ph.D.	Assistant Professor	3466	ksp	112C	Mechanical Behaviour of Materials, Welding Technology, Materials Characterization, Nanomaterials

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DEPARTMENT OF PHYSICS

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D. Sastikumar, Ph.D.	Professor	3604	sasti	220	Laser Materials Processing & Fiber optic Sensors
A. Chandrabose, Ph.D.	Associate Professor	3605	acbose	221	Oxide Nanomaterials, Micro-plasma & Surface Science
N. Baskaran, Ph.D.	Associate Professor	3606	nbaski	222	Physics of dielectrics, Magnetism at nano-scale & spintronics, Electronic structure calculations using DFT & Mean field theories
N. Gopalakrishnan, Ph.D	Associate Professor **Head of the Department**	3607 3601	ngk	223	Thin film growth (VPE, MBE, PLD & sputtering) for Solar cell, LEDs, Spintronics application & Nanomaterials
J. Hemalatha, Ph.D.	Associate Professor	3608	hemalatha	224	Nanocomposites, Ultrasonics, Polymers, Nanostructures & Molecular interactions
M. Ashok, Ph.D.	Associate Professor	3610	ashokm	225	Biomaterials, Ion Beam Analysis & Crystal Growth
N. V. Giridharan, Ph.D.	Assistant Professor	3613	giri	322	Ferro / piezoelectric materials
R. Justin Joseyphus, Ph.D.	Assistant Professor	3614	rjustinj	327	Magnetic Nanoparticles, Recording Materials, Drug Targeting, & Hyperthermia
B. Karthikeyan, Ph.D.	Assistant Professor	3612	bkarthik	321	Nanomaterials, Nanophotonics, Nonlinear optics & Ultrafast Spectroscopy
S. Manivannan, Ph.D.	Assistant Professor	3616	ksmani	325	Carbon Nanotubes (CNTs), Transparent Conducting Films, Organic and Semiorganic Nonlinear Optical Materials

R. Naga Lakshmi, Ph.D.	Assistant Professor	3615	nagalakshmi	324	Nonlinear optical materials, Vibrational spectroscopy, Single crystal growth of Rare earth intermetallics - Flux technique
R. Sankaranarayanan, Ph.D.	Assistant Professor	3609	sankar	226	Hamiltonian Chaos, Chaotic Quantum Systems & Quantum Computation
M.C. Santhosh Kumar, Ph.D.	Assistant Professor	3611	santhoshmc	320	Thin Film Technology, Semiconductors and MEMS

Contact

Department of Physics
National Institute of Technology, Tiruchirappalli – 620 015
Phone : + 91 431 2503600

DEPARTMENT OF PRODUCTION ENGINEERING

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
P. Asokan, Ph.D.	Professor	3506	asokan	121	Operation Management, Optimization in Manufacturing
S. Kumanan, Ph.D.	Professor	3507	kumanan	118	Intelligent Manufacturing, Modelling, Simulation and Optimization in manufacturing, Supply Chain Management.
R. Narayanasamy, Ph.D.	Professor	3504	narayan	201	Formability of sheet metals, Wrinkling behaviour of sheet metals when drawn through tapered dies, CAD/CAM in extrusion
A. Noorul Haq, Ph.D. (HAG Scale)	Professor	3503	anhaq	204	Operation Management and Optimizition Techniques
T. Selvaraj, Ph.D.	Professor	3505	tselva	221	Manufacturing Automation
M. Duraiselvam, Ph.D.	Associate Professor **Head of the Department**	3509 3501	durai	113,104	Laser Surface Engineering, Intermetallic Alloy Development and Impact Erosion Studies.

R. Jeyapaul, Ph.D.	Associate Professor	3517	jeyapaul	206	Optimization Techniques, Taguchi Methodology
P. Sathiya, Ph.D.	Associate Professor	3510	psathiya	205	Welding Technology, Solid state Joining, Materials Behavior Subjected to Welding, Similar and Dissimilar Materials Welding, Failure Analysis of Weldments , Modeling, Simulation of Welding processes, Welding parameter optimization
V. Anandakrishnan, Ph.D.	Assistant Professor	3521	krishna	304	Engineering Graphics and Drafting, Engineering Mechanics, Machine Drawing, Theory of Machines, Metal Forming
J. Jerald, Ph.D.	Assistant Professor	3518	jerald	103	Scheduling Optimization, Micro /Nano machining, Flexible manufacturing Systems.
D. Lenin Singaravelu, Ph.D.	Assistant Professor	3522	dlenin	313	Brake Friction Materials, Tribology, Non-conventional Machining, Shape Memory Alloys
K. Paneerselvam, Ph.D.	Assistant Professor	3515	kps	213	Advance Manufacturing Process, Composite Material processing, Modeling and Optimization of Manufacturing process
P. Parthiban, Ph.D.	Assistant Professor	3516	parthiban	305	Logistics and Supply Chain Management, Operations Research, Production and Operations Management,
S. Prasanna Venkatesan, Ph.D.	Assistant Professor	3514	prasanna	215	Supply Chain Management, Manufacturing System Simulation, Multi-Objective Evolutionary Algorithms
C. Sathiyanarayanan, Ph.D.	Assistant Professor	3511	csathiya	208	Sheet metal forming, EDM

P. Senthil, Ph.D.	Assistant Professor	3513	senthil	216	Rapid Manufacturing, Machining of Metal Matrix Composites, Modeling and Optimization of Manufacturing Processes, Computer Aided Design
V. Senthilkumar, Ph.D.	Assistant Professor	3519	vskumar	315	Metal matrix composites processing and simulation, Powder metallurgy, Mechanics of Composite Materials.
S. Vinodh, Ph.D.	Assistant Professor	3520	vinodh	205	Agile & Lean Manufacturing, Sustainable Production, Eco Design, CAD, Design for Manufacturability and Assembly, Rapid Manufacturing, Product Design and Development
Contact Department of Production Engineering National Institute of Technology, Tiruchirappalli – 620 015 Phone : + 91 431 2503500					

DEPARTMENT OF TRAINING AND PLACEMENT

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No	Research interest
A. K. Bakthavatsalam, Ph.D.	Professor **Head of the Department**	3781 3780	baktha	T&P	Energy & Environment Management Coal Technology & Steel Career guidance, counselling and motivation Organizational Behavior Executive Coaching
R. Gururaj, M.A.	Associate Professor **Officer - Placement**	3695	guru	302, 305	Computer assisted language teaching and learning, Technical Communication
P. Palanisamy, Ph.D.	Associate Professor **Officer - Training**	3312	palan	A-310	Adaptive Noise Cancellation, Array Processing for Bearing Estimation.

COMPUTER SUPPORT GROUP

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)
Ramkalyan Ayyagari, Ph.D.	Head	3801	csghod
P. Arun, M.B.A.	Technical officer	3821	arun
K. Pradeep.B.E., M.S.	Technical officer	3807	pradeep
K. Srinivasan, M.Sc.	Senior technical officer	3813	ks
S. Anbarasu, B.E.	Assistant engineer	3829	anbu
A. Samson, M.E.	Assistant engineer	3814	sam

ADMINISTRATIVE OFFICE

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No.
A. Palanivel, M.Com., MBA, M.Phil.	Registrar	3052	registrar	Administrative Office
R. Ravishankar, M.E.	Assistant registrar	3056	rravi	Stores and purchase
T. Ravichandran, MCA	Scientific officer	3427	travi	E-Governance Section
M. Kumudha	Senior Superintendent	3078 3943 (Tally room)	kumudha	Budget Section
A. Prema	Senior Superintendent	3958	prema	Internal Audit
V. Venkatalakshmi	Senior Superintendent	3014	vlakshmi	Academic Office
S. Shaamasharrafth	Senior Superintendent	3083	shama	Scholarship Section
J. Gunashekaaran	Senior Superintendent	3077	gunas	Establishment Section
V. Mohan	Senior Superintendent	3783	mohan	Training and Placement
R. Kasturi	Senior Superintendent	3062	kasthuri	PF Section
A. Chitra	Senior Superintendent	3064	achitra	Bills Section
R. Manicakavasakar	Senior Superintendent	3062	vasakar	Pension Section
L. Vishnu Bahadur	Superintendent	3960	vish	Pay bills Section
J. Kulandai Theresal.	Superintendent	3961	theresa	Stores Section
K. Rajathi	Superintendent	3016	rajathi	Academic Office
P. Subbulakshmi	Superintendent	3018	subbu	1st Year Coordinator Office
B. Kalaiselvi	Superintendent	3700	mkselvi	MBA Department Office
C. Valarmathy	Superintendent	3660	valar	Maths Department Office
K. Jaganadan	Accountant	3081	kjagan	Advance Section

CENTRAL LIBRARY

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No.
G. Thamaraiselvi, M.Sc.,M.L.I.S., Ph.D.	Librarian (Officiating)	3762	thamarai	104
P. Mounissamy, M.A., M.L.I.S., M.Phil., Ph.D.	Assistant Librarian	3763	mouni	204

PHYSICAL EDUCATION

Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No.
M. Rajendrakumar, M.A. M.P.Ed., N.I.S., M.Phil., Ph.D.	Physical director	3791	mrkumar	NSO Office
V. Lalitha, B.A., B.P.Ed.	Physical training instructress	3790	vlalitha	NSO Office

ESTATE MAINTENANCE DEPARTMENT

Sl. No.	Name	Designation	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Room No.	Responsibility
1	K.Muthukkumaran, Ph.D.	Estate Officer	3831	emdhod	4	Head of Estate Maintenance Department
CIVIL DIVISION						
2	K. Muruganantham, D.C.E.	Asst. Estate Engineer (On Contract)	3841	kmuruga	5	Taking care of Construction & Maintenance of Institute, Hostels, Quarters buildings & Horticulture work
3	E. Sankar, D.C.E.	Asst. Estate Engineer (On Contract)	3941	sankarekrishna	14	Taking care of all outsourced activities like Institute HK, Quarters HK, Horticulture, Water supply and Civil works for Roads & Drainage Activities related to Shops and Stores including Disposals.

4	G. Selvaraj, D.C.E.	Assistant Engineer	3945	selvag	12	Environmental & STP maintenance Services
5	G. Baskaran, M.Tech.	Technician SG- II	3834	gbask	6	Taking care of Water Supply Institute, Hostels and Quarters zone
6	S. Mercy, B.E.	Technician SG- II	3833	Mercy	7	Taking care of Quarters allotment & Quarters Maintenance works
7	K. Rajan, D.S.I.	Technical Assistant (SI)	3837	rajank	8	Taking care of Housekeeping work in Quarters zone
8	R. Saravanan, M.A.	Technical Assistant (SI)	3838	saranr	1	Taking care of Housekeeping work in Institute zone/All kinds of functional arrangements, Samiyana, Chairs etc.,
9	K. Loganathan, B.Sc.(Hort.)	Senior Assistant	3944	logu	2	Taking care of All Horticulture works
10	S. Johnsammanusu, D.C.E	Technician SG-II	4849	-	9	Stores In charge & Water Supply work
ELECTRICAL DIVISION						
11	L. Santhanamoorthy, D.E.E.E.	Assistant Estate Engineer (On Contract)	3839	lsmoorthy	EMC	Quarters Zone, OPAL and Guest House & Outsourcing Maintenance
12	K. Muruganandam M.Tech.	Assistant Engineer	3940	muru	EMC	AC's Maintenance for Institute, Hostel's, Guest House.
13	C. Nallathambi, B.E., M.S.	Assistant Engineer	3840	thambi	EMC	Institute zone, Genset, Lift and Electrical Outsourcing Maintenance
14	P. Ravi, D.E.E.E.	Assistant Engineer	3836	ravip	EMC	Boys Hostel Zone, Solar Plant & Outsourcing Maintenance
15	A. Mohanraj, D.E.E.E.	Technician SG-II	3844	mohraj	EMC office	Electrical store & outsource work supervise

HOSPITAL

MEDICAL OFFICERS

Dr. S. Moorthy, MBBS
Dr. R. Priyanka, MBBS

TEMPORARY MEDICAL OFFICERS

Dr. U. Mathivathani MBBS
Dr. K. Sathish, MD (Russia) (Physician)
Dr. D. Narmada devi, MBBS, P.G.D. (Diad)
Dr. M. Kamaluddin, MBBS, DD (Dermatalogy)
Dr. K. Chandrika, MBBS

PHYSIOTHERAPIST

M. Suresh Gnanarethinam, BPT (Physiotherapist), C/NDT (Audit Hemiplegia and Traumatic brain injury)

VISITING CONSULTANTS

Dr. G. Ganapathy, MBBS, MD (Gen. Med), FCCP (USA)	General Medicine
Dr. N. S. Prasad, MBBS, MD, DIH, Gr. Dip. in Diabetes care (Australia)	General Medicine Diabetologist
Dr. Kadher Sahib, MBBS, MD, MRCP, DNB., (Cardiology)	Cardiologist
Dr. P. R. Ramasamy, MBBS, MS (Ortho)., FRCS (Ortho)	Orthopaedician
Dr. S. Bhanumathy, MBBS, MD (O&G)	Obstetrician and Gynecologist
Dr. A. Agneeswaran, MBBS, MD (Paediatrics)	Paediatrician
Dr. S. Sakthivel, MBBS., MD, DM (Endocrinology)	Hormone Specialist
Dr. A.V. Saranya, BDS,	Dentist
Dr. A. Balamurugan, BHMS	Homeopathy
Dr. N. Karthikeyan MS, MRCS, DNB, MCH (Urology)	Urologist
Dr. R A Arungeethayan MBBS, MS, FRCS (Ortho)	Orthopaedician
Dr. S. Adithya MD (Radiology)	Radiologist
Dr. K. Prakash, MD (Russia), PG Dip. (Endocrinology & Diabetes)	Physician

HOSTEL ADMINISTRATION COMMITTEE

S. No.	Designation	Name of the Warden / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)
1.	Chief Warden	Dr. B. Ramadoss Computer Applications	3735	brama
2.	Deputy Chief Warden	Dr. N. Ramasubramanian Computer Science and Engineering	3024	nrs
3.	Deputy Chief Warden	Dr. V. Senthilkumar Production Engineering	3519	vskumar
4.	Hostel Convener	Dr. A. Arivazhagan Chemical ENgineering	3111	ariva
5.	Deputy Registrar (Hostels)	Dr. Major Mathivanan K Pillai	4136	-

WARDENS

S. No.	Hostel	Name of the Warden / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)
1.	Emerald, Pearl, Ruby, Jasper, MM II-North	Dr. V. Arul Mozhi Selvan Mechanical Engineering	3417	arulmozhi
2.	Garnet A,B,C, MM II - South	Dr. S. Suresh Mechanical Engineering	3422	ssuresh
3.	Agate, Coral, A&B Mess	Dr. T. Ramesh Mechanical Engineering	3418	tramesh
4.	Aquamarine A,B , Sabari	Dr. V. Mariappan Mechanical Engineering	3420	vmari
5.	Zircon A, B,C, MM I North & South	Dr. G. Thavasi Raja Electronics and Communication Engineering	3317	thavasi
6.	Lapis, Sapphire, Topaz, Annapurna	Dr. R. Mohan Computer Science and Engineering	3210	rmohan
7.	Diamond, Jade, A&B Mess	Dr. S. Vinoth Production Engineering	3520	vinodh
8.	Amber A,B, Kailash	Dr. D. Lenin Singaravelu, Production Engineering	3522	dlenin
9.	OPAL A, B, C-West, Opal Mess	Dr. R. Gandhimathi Civil Engineering	3171	rgmathii
10.	OPAL C-East, D, E, Opal Mess	Dr. P. Sridevi Management Studies	3711	psridevi

OTHERS

S. No.	Committee	Name / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)
1.	RTI Cell	A. Palanivel, M.Com. MBA, M.Phil. Registrar	3052	apvel
2.	Legal cell	Dr. G. Swaminathan Civil Engineering	3159	gs
3.	Chief Vigilance Officer	T. N. Janakiraman, Ph.D. Mathematics	3669	janaki
4.	Sports Convener	R. Karvembu, Ph.D. Chemistry	3011, 3636	kar
5.	NCC Officer	R. Mohan, Ph.D. Computer Science and Engineering	3210	rmohan
6.	NSS Coordinator	V. Mariappan, Ph.D. Mechanical Engineering	3420	vmari

CHAIRPERSONS OF COMMITTEES

S. No.	Committee	Name of Chairperson / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)
1.	Estate Welfare Committee	Dr. Samson Mathew Civil Engineering	3160	sams
2.	Transport Committee	Dr. S. Venkatachalapathy Mechanical Engineering	3415	svc
3.	Hospital Committee	Dr. K. Dhanalakshmi Instrumentation and Control Engineering	3360	dhanlak
4.	Safety and Security Committee	Dr. R. B. Anand Mechanical Engineering	3409	rbanand
5.	Quarters Allotment Committee	Dr. P. Asokan Production Engineering	3506	asokan
6.	Community Radio Station	Dr. B. Venkataramani Electronics and Communication Engineering	3303	bvenki
7.	Space Allocation Committee	Dr. G. Swaminathan Civil Engineering	3023, 3159	gs
8.	IPR Cell	Dr. S. Muthukumaran Metallurgical and Materials Engineering	3468	smuthu
9.	Internal Complaints Committee	Dr. C. Nagamani Electrical and Electronics Engineering	3631	cind

10.	MIS	Dr. S. Nickolas Computer Applications	3739	nickolas
11.	Convener SC/ST/OBC/PWD Cell	Dr. M. Punniyamoorthy Management Studies	3704	punniya
12.	Convener (Student & Industry Interface)	Dr. N. Anantharaman Chemical Engineering	3103	naraman
13.	Teaching Learning Centre	Dr. B. Venkataramani Electronics and Communication Engineering	3303	bvenki
14.	PG Admissions Committee	Dr. N. Anantharaman, Chemical Engineering	3103	naraman
15.	UG Admissions Committee	Dr. R. Karvembu Chemistry	3636	kar
16.	NBA Committee	Dr. P. Asokan Production Engineering	3506	asokan
17.	NIRF	Dr. R. Jeyapaul Production Engineering	3913, 3517	jeyapaul
18.	Public Relations and Media (MINT)	Dr. S. Moses Santhakumar, Civil Engineering	3155	moses

CLUBS (TECHNICAL)

S. No.	Club Name	Name of Faculty Advisor / Department	Telephone Add (+91- 431-250)	E-mail (@nitt.edu)	Club Head
1.	Builders' Hive	Dr. J. Karthikeyan Civil Engineering	3176	jk	Srujjan Kumar
2.	Data Byte	Dr. A. Sreekanth Chemistry	3642	sreekanth	Nilay Junghare
3.	Delta Force	Dr. R. Karvembu Chemistry	3636	kar	Lakshmanaram, Rahul
4.	Designers' Consortium	Dr. T. Ramesh Mechanical Engineering	3418	tramesh	Abinaash M
5.	Engineers Without Borders	Dr. N Anantharaman Chemical Engineering	3103	naraman	Jeswin William
6.	Entrepreneurship Cell	Dr. R Karvembu Chemistry	3636	kar	Venkatesh Modi

S. No.	Club Name	Name of Faculty Advisor / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Club Head
7.	Ignitte - NITT Teaching Society	Dr. M. Venkata Kirthiga Electrical and Electronics Engineering	3263	mvkirthiga	Nigil Kumar S
8.	Magister	Dr. A. Sreekanth Chemistry	3642	sreekanth	Ritik Verma
9.	Marine Technical Society (MTS)	Dr. R. Manjula Civil Engineering	3167	manju	Mohanraj TS
10.	Maximus	Dr. V. Lakshmana Gomathi Nayagam Mathematics	3672	velulakshmanan	Rishabraj Dhariwal
11.	Nakshatra	Dr. R. Justin Joseyphus Physics	3614	rjustinj	Adhithyan S
12.	PHYxion	Dr. R. Justin Joseyphus Physics	3614	rjustinj	Akshaya Ravichandran
13.	PSI Racing	Dr. V Lakshmana Gomathi Nayagam Mathematics	3672	velulakshmanan	Fayis Yousaf
14.	Robotics and Machine Intelligence (RMI)	Dr. P. Raja Electrical and Electronics Engineering	3264	praja	Mohamed Naveed G
15.	Spider	Dr. B. Venkataramani Electronics and Communication Engineering	3303	bvenki	Murali Krishnna
16.	Third Dimension Aeromodelling club	Dr. V Lakshmana Gomathi Nayagam Mathematics	3672	velulakshmanan	Hariharan S

CLUBS (NON-TECHNICAL)

S. No.	Club Name	Name of Faculty Advisor / Department	Telephone Add (+91-431-250)	E-mail (@nitt.edu)	Club Head
1.	Aayaam	Dr. B. Ramadoss Computer Applications	3735	brama	Rahul Kar

2.	AIESEC in NIT Trichy	Dr. P Raja Electrical and Electronics Engineering	3264	praja	Seshasayee M.S
3.	Akshara	Dr. U. Srinivasulu reddy Computer Applications	3746	usreddy	Sridhar
4.	Amruthavarshini	Dr. A Sreekanth Chemistry	3642	sreekanth	V Poornima
5.	Apekshaa	Dr. U. Srinivasulu Reddy Computer Applications	3746	usreddy	Krithika Chandrasekhar
6.	Athenaeum	Dr. S. Mekala Humanities and Social Sciences	3698	mekala	Shubham Pharande
7.	Balls by Picasso	Dr. Vinod Balakrishnan Humanities and Social Sciences	3694	vinod	Kaushik Sambamurthy
8.	Cognitto	Dr. K. R. Balasubramanian Mechanical Engineering	3419	krbala	S V Hari Kiran
9.	Dance Troupe of NIT Tiruchirappalli	Dr. R. Karvembu Chemistry	3636	kar	Shakthi balan D
10.	Dhruva	Dr. N Anantharaman Chemical Engineering	3103	naraman	Harsha
11.	Film Society	Dr. S. Saravanan Civil Engineering	3175	ssaravanan	Alan De Ilango
12.	Fine Arts Society NIT Tiruchirappalli	Prof. K. Premkumar Architecture	3563	prem	Mallikarjun M
13.	Incredible NITT	Dr. A.K. Bakthavatsalam Training and Placement	3781 3780	baktha	Mukhesh
14.	Lakshya- 18'	Dr. R. Mohan Computer Science and Engineering	3210	rmohan	Pochana Rama Surekha Reddy
15.	LEAP	Dr. S. T. Ramesh Civil Engineering	3166	stramesh	T.Kayalvizhi

16.	LEO Club of NITT Rocktown	Dr. U. Srinivasulu Reddy Computer Applications	3746	usreddy	A.Anil Kumar Reddy
17.	MoCtail	Dr. R. Gururaj Humanities and Social Sciences	3693	guru	Suriya Arumugavelan
18.	Music Troupe	Dr. A. Arul Mozhi Selvan Mechanical Engineering	3417	arulmozhi	Adwait Ambaskar
19.	Omega Science and spirituality	Dr. M. Venkata Kirthiga	3263	mvkirthiga	Dheeraj
20.	Pixelbug	Dr. S. Saravanan Civil Engineering	3175	ssaravanan	Varun Elangovan
21.	Pupil For Pupil Committee	Dr. S. Muthukumaran Metallurgical and Materials Engineering	3468	smuthu	Anoop Jain
22.	Rotaract club	Dr. K. Thirumaran Architecture	3558	ktm	B Aditya V R
23.	Research Scholars Forum	Dr. M. Venkata Kirthiga Electrical and Electronics Engineering	3263	mvkirthiga	Dinesh Kumar Rajendran
24.	Tamil Mandram	Dr. S. T. Ramesh Civil Engineering	3166	stramesh	Meshvanth Kamtoo E
25.	The Sthiraa	Dr. R. Gandhimathi Civil Engineering	3171	rgmathii	Shruti Subramaniyam
26.	The Thespians' Society	Dr. R. Gururaj Humanities and Social Sciences	3693	guru	Hari Anantharaman
27.	Toastmasters International NIT Tiruchirappalli	Dr. R. Joseph Ponniah Humanities and Social Sciences	3695	joseph	Miruna Bashkar

FESTS

Fest Name	Faculty Advisor / Department	Staff Advisor / Department	Chairperson
Festember '17	Dr. R. Karvembu Chemistry	Dr. V. Arul Mozhi Selvan Mechanical Engineering	B Shaktidhar
Pragyan '18	Dr. R. Karvembu Chemistry	Ms. B. Shameedha Begum Computer Science and Engineering	Nithil Harris
Nittfest '18	Dr. R. Karvembu Chemistry	Dr. M. Venkata Kirthiga Electrical and Electronics Engineering	-
Sportsfete '18	Dr. R. Karvembu Chemistry	Dr. M. Rajendrakumar Physical Education	Krishna Kumar D

ASSOCIATIONS

Department Association Name	Faculty Advisor	Chairperson	Symposium Name
Architecture Students' Association	Prof. K. Prem Kumar	Ahmed Saleem	ArchCult
Chemical Engineering Association	Dr. N. Anantharaman	Karthik Kathirvelu	Alchemy
Civil Engineering Association	Dr. Nisha Radhakrishnan	Kaushik Selva Dhanush	Moments
Computer Science and Engineering Association	Dr. S. Selva Kumar	Syed Ibrahim	Vortex
Electrical and Electronics Engineering Association	Dr. N. Kumaresan	H. Ruthrash	Currents
Electronics and Communication Engineering Association	Dr. B. Rebekka	Balaji Aathithan P	Probe
Instrumentation and Control Engineering Association	Prof. Goldin R Bennet	R Muralidharan	Sensors
Mechanical Engineering Association	Dr. V. Marriappan	Sai Ganesh	Synergy
Metallurgical and Materials Engineering Association	Dr. S. Kumaran	Arthi. E.	Mettle
Production Engineering Association	Dr. K. Panneerselvam	S. V. Hari Kiran	Prodigy

ACADEMIC CALENDAR (JULY SESSION) / <u>I year B.Tech. and B.Arch.</u>

JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
1 SAT		1 TUE		1 FRI		1 SUN	MUHARRAM	1 WED		1 FRI	TEACHING, LEARNING AND ASSESSMENT AS PER RESPECTIVE COURSE PLAN ENDS CLOSURE OF ALL CLASS WORK AND THE SESSSION ASSESSESMENTS
2 SUN		2 WED		2 SAT	ID-UL-ZUKA	2 MON	GANDHI JAYANTHI	2 THU		2 SAT	MILADI –UN-NABI
3 MON		3 THU		3 SUN		3 TUE		3 FRI		3 SUN	
4 TUE		4 FRI		4 MON		4 WED		4 SAT	GURUNANAK BIRTHDAY	4 MON	COMPENSATION ASSESSMENT FINAL EVALUATION FOR ENGINEERING PRACTICE / ENGINEERING GRAPHICS / LAB COURSES BEGINS
5 WED		5 SAT	END OF ORIENTATION PROGRAMME	5 TUE		5 THU		5 SUN		5 TUE	
6 THU		6 SUN		6 WED		6 FRI		6 MON		6 WED	
7 FRI		7 MON	BEGINNING OF REGULAR CLASS WORKS AFTER ORIENTATION PROGRAMME TEACHING, LEARNING AND ASSESSMENT AS PER RESPECTIVE COURSE PLAN STARTS	7 THU		7 SAT		7 TUE		7 THU	
8 SAT		8 TUE		8 FRI		8 SUN		8 WED		8 FRI	COMPENSATION ASSESSMENT FINAL EVALUATION FOR ENGINEERING PRACTICE / ENGINEERING GRAPHICS / LAB COURSES. ENDS
9 SUN		9 WED		9 SAT		9 MON		9 THU		9 SAT	
10 MON		10 THU		10 SUN		10 TUE		10 FRI		10 SUN	
11 TUE		11 FRI		11 MON		11 WED		11 SAT		11 MON	START OF FINAL ASSESSMENT PERIOD FOR THEORY COURSES
12 WED		12 SAT		12 TUE		12 THU		12 SUN		12 TUE	
13 THU		13 SUN		13 WED		13 FRI		13 MON		13 WED	
14 FRI		14 MON		14 THU		14 SAT		14 TUE		14 THU	
15 SAT		15 TUE	INDEPENDENCE DAY	15 FRI		15 SUN		15 WED		15 FRI	
16 SUN		16 WED		16 SAT		16 MON		16 THU		16 SAT	
17 MON		17 THU		17 SUN		17 TUE		17 FRI		17 SUN	
18 TUE		18 FRI		18 MON		18 WED	DIWALI	18 SAT		18 MON	
19 WED		19 SAT		19 TUE		19 THU		19 SUN		19 TUE	
20 THU		20 SUN		20 WED		20 FRI		20 MON		20 WED	
21 FRI		21 MON		21 THU	FESTEMBER	21 SAT		21 TUE		21 THU	
22 SAT		22 TUE		22 FRI	FESTEMBER	22 SUN		22 WED		22 FRI	END OF FINAL ASSESSMENT PERIOD FOR THEORY COURSES.
23 SUN		23 WED		23 SAT	FESTEMBER	23 MON		23 THU		23 SAT	
24 MON		24 THU		24 SUN	FESTEMBER	24 TUE		24 FRI		24 SUN	
25 TUE		25 FRI	VINAYAKA CHATURTHI	25 MON		25 WED		25 SAT		25 MON	CHRISTMAS
26 WED		26 SAT		26 TUE		26 THU		26 SUN		26 TUE	
27 THU	INSTITUTE OPENS FOR I YEAR START OF ORIENTATION PROGRAMME	27 SUN		27 WED		27 FRI		27 MON		27 WED	
28 FRI		28 MON		28 THU		28 SAT		28 TUE		28 THU	
29 SAT		29 TUE		29 FRI	DUSSHERA	29 SUN		29 WED		29 FRI	PAC MEETING (B.Tech./ B.Arch.)
30 SUN		30 WED		30 SAT		30 MON		30 THU		30 SAT	
31 MON		31 THU				31 TUE				31 SUN	

ACADEMIC CALENDAR (JULY SESSION) / B.Tech. (III and V) and B.Arch. (III)

JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
1 SAT		1 TUE		1 FRI		1 SUN	MUHARRAM	1 WED		1 FRI	
2 SUN		2 WED		2 SAT	ID-UL-ZUKA	2 MON	GANDHI JAYANTHI	2 THU		2 SAT	MILADI –UN-NABI
3 MON		3 THU		3 SUN		3 TUE		3 FRI	CLOSURE OF ALL CLASS WORK AND ASSESSESMENTS	3 SUN	
4 TUE		4 FRI		4 MON		4 WED		4 SAT	GURUNANAK BIRTHDAY	4 MON	
5 WED		5 SAT		5 TUE		5 THU		5 SUN		5 TUE	
6 THU		6 SUN		6 WED		6 FRI		6 MON	FINAL EVALUATION FOR LABORATORY COURSES (B.Tech./ B. Arch.) BEGINS	6 WED	
7 FRI		7 MON		7 THU		7 SAT		7 TUE		7 THU	
8 SAT		8 TUE		8 FRI		8 SUN		8 WED		8 FRI	RESULTS DECLARATION (B.Tech./ B.Arch.)
9 SUN		9 WED		9 SAT		9 MON		9 THU	FINAL EVALUATION FOR LABORATORY COURSES (B.Tech./ B. Arch.) ENDS	9 SAT	
10 MON	START OF ACADEMIC CLASS WORK / START OF TEACHING, LEARNING AND ASSESSMENT AS PER RESPECTIVE COURSE PLAN	10 THU		10 SUN		10 TUE		10 FRI		10 SUN	
11 TUE		11 FRI		11 MON		11 WED		11 SAT		11 MON	
12 WED		12 SAT		12 TUE		12 THU		12 SUN		12 TUE	
13 THU		13 SUN		13 WED		13 FRI		13 MON	FINAL ASSESSMENT FOR THEORY COURSES BEGINS	13 WED	
14 FRI	COURSE REGISTRATION BEGINS	14 MON		14 THU		14 SAT		14 TUE		14 THU	
15 SAT		15 TUE	INDEPENDENCE DAY	15 FRI		15 SUN		15 WED		15 FRI	
16 SUN		16 WED		16 SAT		16 MON		16 THU		16 SAT	
17 MON		17 THU		17 SUN		17 TUE		17 FRI		17 SUN	
18 TUE		18 FRI		18 MON		18 WED	DIWALI	18 SAT		18 MON	
19 WED		19 SAT		19 TUE		19 THU		19 SUN		19 TUE	
20 THU		20 SUN		20 WED		20 FRI		20 MON		20 WED	
21 FRI	COURSE REGISTRATIONENDS	21 MON		21 THU	FESTEMBER	21 SAT		21 TUE		21 THU	
22 SAT		22 TUE		22 FRI	FESTEMBER	22 SUN		22 WED	FINAL ASSESSMENT FOR THEORY COURSES ENDS	22 FRI	
23 SUN		23 WED		23 SAT	FESTEMBER	23 MON		23 THU		23 SAT	
24 MON	REASSESSMENT (JANUARY 2017) BEGINS	24 THU		24 SUN	FESTEMBER	24 TUE		24 FRI		24 SUN	
25 TUE		25 FRI	VINAYAKA CHATURTHI	25 MON		25 WED		25 SAT		25 MON	CHRISTMAS
26 WED		26 SAT		26 TUE		26 THU		26 SUN		26 TUE	
27 THU		27 SUN		27 WED		27 FRI		27 MON		27 WED	
28 FRI		28 MON		28 THU		28 SAT		28 TUE		28 THU	
29 SAT		29 TUE		29 FRI	DUSSHERA	29 SUN		29 WED		29 FRI	
30 SUN		30 WED		30 SAT		30 MON		30 THU	PAC MEETING (B.Tech./ B.Arch.)	30 SAT	
31 MON	REASSESSMENT (JANUARY 2017) ENDS	31 THU				31 TUE				31 SUN	

ACADEMIC CALENDAR (ODD SEMESTER) / B.Tech. (VII) and B.Arch. (V, VII and IX)

JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
1 SAT		1 TUE		1 FRI		1 SUN	MUHARRAM	1 WED	RETEST (B.Tech./ B. Arch.)	1 FRI	
2 SUN		2 WED		2 SAT	ID-UL-ZUKA	2 MON	GANDHI JAYANTHI	2 THU	RETEST (B.Tech./ B. Arch.)	2 SAT	MILADI –UN-NABI
3 MON		3 THU		3 SUN		3 TUE	2nd CYCLE TEST (B.Tech./ B. Arch.)	3 FRI		3 SUN	
4 TUE		4 FRI		4 MON		4 WED	2nd CYCLE TEST (B.Tech./ B. Arch.)	4 SAT	GURUNANAK BIRTHDAY	4 MON	
5 WED		5 SAT		5 TUE		5 THU	2nd CYCLE TEST (B.Tech./ B. Arch.)	5 SUN		5 TUE	RESULTS DECLARATION (B.Tech./ B.Arch.)
6 THU		6 SUN		6 WED		6 FRI	2nd CYCLE TEST (B.Tech./ B. Arch.)	6 MON	LABORATORY EXAMINATION (B.Tech./ B. Arch.)	6 WED	
7 FRI		7 MON		7 THU		7 SAT		7 TUE	LABORATORY EXAMINATION (B.Tech./ B. Arch.)	7 THU	
8 SAT		8 TUE		8 FRI		8 SUN		8 WED	LABORATORY EXAMINATION (B.Tech./ B. Arch.)	8 FRI	
9 SUN		9 WED		9 SAT		9 MON		9 THU	LABORATORY EXAMINATION (B.Tech./ B. Arch.)	9 SAT	
10 MON	INSTITUTE REOPENS FOR ODD SEMESTER	10 THU		10 SUN		10 TUE		10 FRI		10 SUN	
11 TUE		11 FRI		11 MON		11 WED		11 SAT		11 MON	
12 WED		12 SAT		12 TUE		12 THU		12 SUN		12 TUE	
13 THU		13 SUN		13 WED		13 FRI		13 MON	END SEMESTER EXAMINATION BEGINS (B.Tech./ B.Arch.)	13 WED	
14 FRI	COURSE REGISTRATIONBEGINS	14 MON		14 THU		14 SAT		14 TUE		14 THU	
15 SAT		15 TUE	INDEPENDENCE DAY	15 FRI		15 SUN		15 WED		15 FRI	
16 SUN		16 WED		16 SAT		16 MON		16 THU		16 SAT	
17 MON	REGISTRATION FOR SUPPLEMENTARY EXAMINATIONS BEGINS	17 THU		17 SUN		17 TUE		17 FRI		17 SUN	
18 TUE		18 FRI		18 MON		18 WED	DIWALI	18 SAT		18 MON	
19 WED		19 SAT		19 TUE		19 THU		19 SUN		19 TUE	
20 THU	REGISTRATION FOR SUPPLEMENTARY EXAMINATIONS ENDS	20 SUN		20 WED		20 FRI		20 MON		20 WED	
21 FRI	COURSE REGISTRATION ENDS	21 MON	1st CYCLE TEST (B.Tech./ B. Arch.)	21 THU	FESTEMBER	21 SAT		21 TUE		21 THU	
22 SAT		22 TUE	1st CYCLE TEST (B.Tech./ B. Arch.)	22 FRI	FESTEMBER	22 SUN		22 WED	END SEMESTER EXAMINATION ENDS (B.Tech./ B.Arch.)	22 FRI	
23 SUN		23 WED	1st CYCLE TEST (B.Tech./ B. Arch.)	23 SAT	FESTEMBER	23 MON		23 THU		23 SAT	
24 MON	EVENSEMESTER SUPPLEMENTARY EXMINATIONS BEGINS	24 THU	1st CYCLE TEST (B.Tech./ B. Arch.)	24 SUN	FESTEMBER	24 TUE		24 FRI		24 SUN	
25 TUE		25 FRI	VINAYAKA CHATURTHI	25 MON		25 WED		25 SAT		25 MON	CHRISTMAS
26 WED		26 SAT		26 TUE		26 THU		26 SUN		26 TUE	
27 THU		27 SUN		27 WED		27 FRI		27 MON	PAC MEETING (B.Tech./ B.Arch.)	27 WED	
28 FRI	EVEN SEMESTER SUPPLEMENTARY EXMINATIONS ENDS	28 MON		28 THU		28 SAT		28 TUE		28 THU	
29 SAT		29 TUE		29 FRI	DUSSHERA	29 SUN		29 WED		29 FRI	
30 SUN		30 WED		30 SAT		30 MON	RETEST (B.Tech./ B. Arch.)	30 THU		30 SAT	
31 MON		31 THU				31 TUE	RETEST (B.Tech./ B. Arch.)			31 SUN	

ACADEMIC CALENDAR (JULY SESSION) / I year PG Programme

JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
1 SAT		1 TUE		1 FRI		1 SUN	**MUHARRAM**	1 WED		1 FRI	
2 SUN		2 WED		2 SAT	**ID-UL-ZUKA**	2 MON	**GANDHI JAYANTHI**	2 THU		2 SAT	**MILADI –UN-NABI**
3 MON		3 THU		3 SUN		3 TUE		3 FRI		3 SUN	
4 TUE		4 FRI		4 MON		4 WED		4 SAT	**GURUNANAK BIRTHDAY**	4 MON	
5 WED		5 SAT		5 TUE		5 THU		5 SUN		5 TUE	
6 THU		6 SUN		6 WED		6 FRI		6 MON		6 WED	FINAL ASSESSMENT FOR THEORY COURSES BEGINS
7 FRI		7 MON	REASSESSMENT (JANUARY 2017) ENDS COURSE REGISTRATION BEGINS	7 THU		7 SAT		7 TUE		7 THU	
8 SAT		8 TUE		8 FRI		8 SUN		8 WED		8 FRI	
9 SUN		9 WED		9 SAT		9 MON		9 THU		9 SAT	
10 MON		10 THU		10 SUN		10 TUE		10 FRI		10 SUN	
11 TUE		11 FRI	COURSE REGISTRATION ENDS	11 MON		11 WED		11 SAT		11 MON	
12 WED		12 SAT		12 TUE		12 THU		12 SUN		12 TUE	
13 THU		13 SUN		13 WED		13 FRI		13 MON		13 WED	
14 FRI		14 MON		14 THU		14 SAT		14 TUE		14 THU	FINAL ASSESSMENT FOR THEORY COURSES ENDS
15 SAT		15 TUE	**INDEPENDENCE DAY**	15 FRI		15 SUN		15 WED		15 FRI	
16 SUN		16 WED		16 SAT		16 MON		16 THU		16 SAT	
17 MON		17 THU		17 SUN		17 TUE		17 FRI		17 SUN	
18 TUE		18 FRI		18 MON		18 WED	**DIWALI**	18 SAT		18 MON	
19 WED		19 SAT		19 TUE		19 THU		19 SUN		19 TUE	
20 THU		20 SUN		20 WED		20 FRI		20 MON		20 WED	
21 FRI		21 MON		21 THU	**FESTEMBER**	21 SAT		21 TUE		21 THU	
22 SAT		22 TUE		22 FRI	**FESTEMBER**	22 SUN		22 WED		22 FRI	PAC MEETING
23 SUN		23 WED		23 SAT	**FESTEMBER**	23 MON		23 THU		23 SAT	
24 MON		24 THU		24 SUN	**FESTEMBER**	24 TUE		24 FRI	TEACHING, LEARNING AND ASSESSMENT AS PER RESPECTIVE COURSE PLAN ENDS CLOSURE OF ALL CLASS WORK AND THE SESSSION ASSESSESMENTS	24 SUN	
25 TUE		25 FRI	**VINAYAKA CHATURTHI**	25 MON		25 WED		25 SAT		25 MON	**CHRISTMAS**
26 WED		26 SAT		26 TUE		26 THU		26 SUN		26 TUE	
27 THU		27 SUN		27 WED		27 FRI		27 MON	**COMPENSATION ASSESSMENT BEGINS &** FINAL EVALUATION FOR LABORATORY COURSES BEGINS	27 WED	
28 FRI		28 MON		28 THU		28 SAT		28 TUE		28 THU	
29 SAT		29 TUE		29 FRI	**DUSSHERA**	29 SUN		29 WED		29 FRI	
30 SUN		30 WED		30 SAT		30 MON		30 THU	**COMPENSATION ASSESSMENT ENS &** FINAL EVALUATION FOR LABORATORY COURSES ENDS	30 SAT	
31 MON	START OF ACADEMIC CLASS WORK START OF TEACHING, LEARNING AND ASSESSMENT AS PER RESPECTIVE COURSE PLAN REASSESSMENT (JANUARY 2017) BEGINS	31 THU				31 TUE				31 SUN	

ACADEMIC CALENDAR (JULY SESSION) / <u>II year M.Tech.</u>

JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
1 SAT		1 TUE		1 FRI		1 SUN	MUHARRAM	1 WED		1 FRI	
2 SUN		2 WED		2 SAT	ID-UL-ZUKA	2 MON	GANDHI JAYANTHI	2 THU		2 SAT	MILADI –UN-NABI
3 MON		3 THU		3 SUN		3 TUE		3 FRI		3 SUN	
4 TUE		4 FRI		4 MON	REVIEW I	4 WED		4 SAT	GURUNANAK BIRTHDAY	4 MON	
5 WED		5 SAT		5 TUE		5 THU		5 SUN		5 TUE	
6 THU		6 SUN		6 WED		6 FRI		6 MON		6 WED	
7 FRI		7 MON		7 THU		7 SAT		7 TUE		7 THU	
8 SAT		8 TUE		8 FRI	REVIEW I	8 SUN		8 WED		8 FRI	
9 SUN		9 WED		9 SAT		9 MON	REVIEW II	9 THU		9 SAT	
10 MON	START OF ACADEMIC CLASS WORK	10 THU		10 SUN		10 TUE		10 FRI		10 SUN	
11 TUE		11 FRI		11 MON		11 WED		11 SAT		11 MON	
12 WED		12 SAT		12 TUE		12 THU		12 SUN		12 TUE	
13 THU		13 SUN		13 WED		13 FRI	REVIEW II	13 MON	REVIEW III	13 WED	
14 FRI		14 MON		14 THU		14 SAT		14 TUE		14 THU	
15 SAT		15 TUE	INDEPENDENCE DAY	15 FRI		15 SUN		15 WED		15 FRI	
16 SUN		16 WED		16 SAT		16 MON		16 THU		16 SAT	
17 MON		17 THU		17 SUN		17 TUE		17 FRI	REVIEW III	17 SUN	
18 TUE		18 FRI		18 MON		18 WED	DIWALI	18 SAT		18 MON	
19 WED		19 SAT		19 TUE		19 THU		19 SUN		19 TUE	
20 THU		20 SUN		20 WED		20 FRI		20 MON		20 WED	
21 FRI		21 MON		21 THU	FESTEMBER	21 SAT		21 TUE		21 THU	
22 SAT		22 TUE		22 FRI	FESTEMBER	22 SUN		22 WED		22 FRI	
23 SUN		23 WED		23 SAT	FESTEMBER	23 MON		23 THU		23 SAT	
24 MON		24 THU		24 SUN	FESTEMBER	24 TUE		24 FRI		24 SUN	
25 TUE		25 FRI	VINAYAKA CHATURTHI	25 MON		25 WED		25 SAT		25 MON	CHRISTMAS
26 WED		26 SAT		26 TUE		26 THU		26 SUN		26 TUE	
27 THU		27 SUN		27 WED		27 FRI		27 MON		27 WED	
28 FRI		28 MON		28 THU		28 SAT		28 TUE		28 THU	
29 SAT		29 TUE		29 FRI	DUSSHERA	29 SUN		29 WED		29 FRI	SUBMISSION OF THESIS
30 SUN		30 WED		30 SAT		30 MON		30 THU		30 SAT	
31 MON		31 THU				31 TUE				31 SUN	

INSTITUTE FEES for the students / scholars (admitted uring 2017-18)
(Tuition Fee and Other Miscellaneous Fees for the Odd Semester 2017-18)

A) B.Arch./B.Tech./M.Arch./M.Tech./MBA/MCA/M.Sc./MS/Ph.D. (All General, OBC, SC, ST Categories) / *(amount in rupees)*

Sl.No.	Items of Fees	B.Arch. / B.Tech.	M.Arch. / M.Tech.	MBA	MCA	M.Sc.	MS & Ph.D.
	YEAR OF ADMISSIONS	*2017-18*	*2017-18*	*2017-18*	*2017-18*	*2017-18*	*2017-18*
1.	Tuition fee *	62500	35000	35000	35000	7500	7500
2.	Computer Fee	1000	1000	1000	1000	1000	1000
3.	Internet Fee	300	300	300	300	300	300
4.	Library fee	1000	1000	1000	1000	1000	1000
5.	Examination fee	350	350	350	350	350	-
6.	Registration-Enrolment fee	200	200	200	200	200	200
7.	Association and Cultural fee	1000	1000	1000	1000	1000	1000
8.	Students Aid Fee	200	200	200	200	200	200
9.	Sports Center	100	100	100	100	100	100
10.	Medical and insurance fee	200	200	200	200	200	200
11.	Visiting Faculty fee	--	--	15000	--	--	--
	TOTAL	**66850**	**39350**	**54350**	**39350**	**11850**	**11500**

1. * The SC/ST students shall get complete Tuition fees waiver.   2. * The B.Arch./B.Tech. PWD students shall get complete Tuition fees waiver.
3. The B.Arch./B.Tech. students family income is less than Rs.1.00 lakh per annum shall get full remission of Tuition fees
4. The B.Arch./B.Tech. students family income is between Rs.1.00 lakh to Rs.5.00 lakh per annum shall get remission of 2/3rd of the Tuition fees.
5. The SC/ST M.B.A. student parental income less than Rs.4.5 lakhs per annum shall get complete Visiting Faculty fee waiver.

B) One time Fees (Those who are joining in the Academic Year 2017-2018 only)

	Items of Fee	B.Arch./B.Tech./ M.Arch./ M.Tech./ MBA/ MCA / M.Sc.	MS	Ph.D.
1.	Admission fee	500	500	500
2.	Grade card	150	150	150
3.	Medical Exam fee	100	100	100
4.	Seminar / Thesis fee	-	450	950
5.	Institute Deposit **(Refundable)**	3000	3000	3000
6.	Library Deposit **(Refundable)**	500	500	500
7.	Alumni fee	1000	1000	1000
	Total	**5250**	**5700**	**6200**

DASA STUDENTS

	Institute Fees
Non SAARC Countries	Tuition fees of US $ 8000 per year plus other fees of Rs.4350 per Semester
SAARC Countries	Tuition fees of US $ 4000 per year plus other fees of Rs.4350 per Semester
DASA (CIWG)	Tuition fees of US $ 8000 per year plus other fees of Rs.4350 per semester

INSTITUTE FEES for the students / scholars (admitted during 2016-17)
(Tuition Fee and Other Miscellaneous Fees for the Odd Semester 2017-18)

B.Arch./B.Tech./M.Arch./M.Tech./MBA/MCA/M.Sc./MS/Ph.D. (All General, OBC, SC, ST Categories)   *(amount in rupees)*

Sl.No.	Items of Fees	B.Arch. / B.Tech.	M.Arch. / M.Tech.	MBA	MCA	M.Sc.	MS & Ph.D.
	YEAR OF ADMISSIONS	*2016-17*	*2016-17*	*2016-17*	*2016-17*	*2016-17*	*2016-17*
1.	Tuition fee *	62500	35000	35000	35000	7500	7500
2.	Computer Fee	1000	1000	1000	1000	1000	1000
3.	Internet Fee	300	300	300	300	300	300
4.	Library fee	1000	1000	1000	1000	1000	1000
5.	Examination fee	350	350	350	350	350	-
6.	Registration-Enrolment fee	200	200	200	200	200	200
7.	Association and Cultural fee	1000	1000	1000	1000	1000	1000
8.	Students Aid Fee	200	200	200	200	200	200
9.	Sports Center	100	100	100	100	100	100
10.	Medical and insurance fee	200	200	200	200	200	200
11.	Visiting Faculty fee	--	--	15000	--	--	--
	TOTAL	**66850**	**39350**	**54350**	**39350**	**11850**	**11500**

1. * The SC/ST students shall get complete Tuition fees waiver.   2. * The B.Arch./B.Tech. PWD students shall get complete Tuition fees waiver.
2. The B.Arch./B.Tech. students family income is less than Rs.1.00 lakh per annum shall get full remission of Tuition fees
3. The B.Arch./B.Tech. students family income is between Rs.1.00 lakh to Rs.5.00 lakh per annum shall get remission of 2/3rd of the Tuition fees.
4. The SC/ST M.B.A. student parental income less than Rs.4.5 lakhs per annum shall get complete Visiting Faculty fee waiver.

DASA STUDENTS

	Institute Fees
Non SAARC Countries	Tuition fees of US $ 8000 per year plus other fees of Rs.4350 per Semester
SAARC Countries	Tuition fees of US $ 4000 per year plus other fees of Rs.4350 per Semester
DASA (CIWG)	Tuition fees of Rs.62,500 per semester plus other fees of Rs.4350 per semester

INSTITUTE FEES for the students / scholars (admitted prior to 2015-16)
Tuition Fee and Other Miscellaneous Fees for the Odd Semester 2017-18

B.Arch. / B.Tech. / M.Tech. **/ M.Sc. /MCA./ MBA / MS /Ph.D**. (All General, OBC, SC, ST, DASA, Foreign Categories)*(amount in rupees)*

Sl.No.	Items of Fees	B.Arch.	B.Arch. / B.Tech	MCA	M.S. (By Research)	Ph.D.
	YEAR OF ADMISSIONS	*2013-14*	*2014-15,2015-16*	*2015-16*	*2014-15, 2015-16*	*For ALL Batches*
1.	Tuition fee *	17500	35000	35000	7500	7500
2.	Computer Fee	1000	1000	1000	1000	1000
3.	Internet Fee	300	300	300	300	300
4.	Library fee	1000	1000	1000	1000	1000
5.	Examination fee	350	350	350	-	-
6.	Registration-Enrolment fee	200	200	200	200	200
7.	Association and Cultural fee	1000	1000	1000	1000	1000
8.	Students Aid Fee	200	200	200	200	200
9.	Sports Center	100	100	100	100	100
	Medical & insurance fee	200	200	200	200	200
	TOTAL	**21850**	**39350**	**39350**	**11500**	**11500**

* SC / ST students / scholars are exempted from payment of tuition fees

DASA / FOREIGN (SELF FINANCING SCHEME) STUDENTS

Institute Fees	2013-14 & 2014-15 Batches	2015-16 Batch
Non SAARC Countries	Tuition fees of **US $ 7000** per year (OR) Equivalent Indian currency + Semester fee of Rs.4350	Tuition fees of **US $ 8000** per year (OR) Equivalent Indian currency + Semester fee of Rs.4350
SAARC Countries	Tuition fees of **US $ 3500** per year (OR) Equivalent Indian currency + Semester fee of Rs.4350	Tuition fees of **US $ 4000** per year (OR) Equivalent Indian currency + Semester fee of Rs.4350

TIMETABLE (B.Tech. / IV year & B.Arch. / V year)

Theory Courses

Day / Time	08:30 09:20	09:20 10:10	10:30 11:20	11:20 12:10	01:30 02:20	02:20 03:10	03:30 04:20	04:20 05:10
Monday	A	B	C	D	E	C	B	A
Tuesday	B	C	D	A	F			
Wednesday	C	A	E	B	D	G	G	
Thursday	A	E	G	G	F			
Friday	E	C	B	F	D			

Short break: 10:10 to 10:30; 03:10 to 03:30 and Lunch break: 12:10 to 01:30

Practical 1 / Practical 2 / Comprehensive Viva / Project

Day / Time	08:30 09:20	09:20 10:10	10:30 11:20	11:20 12:10	01:30 02:20	02:20 03:10	03:30 04:20	04:20 05:10
Monday		W	W	W		P	P	P
Tuesday						Q	Q	Q
Wednesday						X	X	X
Thursday		Y	Y	Y		P	P	P
Friday						Q	Q	Q

TIMETABLE (FLEXIBLE CURRICULUM)

Theory Courses

Day / Time	07:40 08:30	08:30 09:20	09:20 10:10	10:30 11:20	11:20 12:10	01:30 02:20	02:20 03:10	03:30 04:20	04:20 05:10	05:10 06:00
Monday		A	B	C	D	D	C	B	A	
Tuesday		A	D	F	B	B	F	D	A	
Wednesday		C	A	E	B	B	E	A	C	
Thursday		F	D	E	A	A	E	F	D	
Friday		E	C	B	F	F	B	C	E	

Short break: 10:10 to 10:30; 03:10 to 03:30 and Lunch break: 12:10 to 01:30

In the above time table, there are 10 slots left open (07:40 to 08:30 and 05:10 06:00). These slots shall be used for Minor and Open Electives. The rest of the slots can be used for conducting assessments / tests. Especially the assessments during 07:40 slot will avoid the absentees for regular classes.

Laboratory Courses

Day / Time	07:40 08:30	08:30 09:20	09:20 10:10	10:30 11:20	11:20 12:10	01:30 02:20	02:20 03:10	03:30 04:20	04:20 05:10	05:10 06:00
Monday			Lab session B				Lab session A			
Tuesday			Lab session A				Lab session B			
Wednesday			Lab session B				Lab session A			
Thursday			Lab session A				Lab session B			
Friday			Lab session B				Lab session A			

NATIONAL INSTITUTES OF TECHNOLOGY

S. No.	Name of the Organization	Website of the Organization
1.	National Institute of Technology, Calicut – 673 601, Kerala	http://www.nitc.ac.in
2.	National Institute of Technology, Hazaratbal, Srinagar - 190006, Jammu and Kashmir	http://www.nitsri.net
3.	Motilal Nehru National Institute of Technology, Allahabad – 211 004, Uttar Pradesh	http://www.mnnit.ac.in
4.	National Institute of Technology, Durgapur – 713 209, West Bengal.	http://www.nitdgp.ac.in
5.	National Institute of Technology, Jamshedpur - 83 1014, Jharkhand	http://www.nitjsr.ac.in
6.	Visvesvaraya National Institute of Technology, Nagpur – 440 001, Maharashtra	http://www.vnit.ac.in/
7.	National Institute of Technology Surathkal, Srinivasanagar, Surthakal - 575 025, Mangalore, Karnataka	http://www.nitk.ac.in
8.	National Institute of Technology, Warangal – 506 004, Telangana	http://www.nitw.ac.in
9.	Malaviya National Institute of Technology, Jaipur – 302 017, Rajasthan	http://www.mnit.ac.in
10.	National Institute of Technology, Rourkela - 769008, Odisha	http://www.nitrkl.ac.in
11.	Maulana Azad National Institute of Technology, Bhopal – 462 007, Madhya Pradesh	http://www.manit.ac.in
12.	National Institute of Technology, Tiruchirapalli- 620 015, Tamil Nadu	http://www.nitt.edu
13.	National Institute of Technology, Kurukshetra – 132 119, Haryana	http://www.nitkkr.ac.in
14.	National Institute of Technology, Silchar – 788 010, Assam	http://www.nits.ac.in
15.	National Institute of Technology, Hamirpur – 177 001, Himachal Pradesh	http://nith.ac.in
16.	National Institute of Technology, Patna - 800 005, Bihar	http://www.nitp.ac.in
17.	Dr. B.R. Ambedkar National Institute of Technology, G.T. Road, Bye Pass, Jallandhar - 144 011, Punjab.	http://www.nitj.ac.in
18.	National Institute of Technology, G.E. Road, Raipur, Chhatisgarh - 492010	http://www.nitrr.ac.in
19.	National Institute of Technology Agartala, Barjala, Jirania, Tripura (W) – 799 046	http://www.nita.ac.in

20.	National Institute of Technology Sikkim, Barfung Block, Ravangla Sub-Division, South Sikkim - 737 139.	http://www.nitsikkim.ac.in
21.	National Institute of Technology Arunachal Pradesh, Yupia, District Papum Pare, Arunachal Pradesh – 791 112.	http://www.nitap.in
22.	National Institute of Technology Meghalaya Bijni Complex, Laitumkhrah Shillong-793 003, Meghalaya	http://www.nitm.ac.in
23.	National Institute of Technology Nagaland Chumukedima, Dimapur, Nagaland – 797 103	http://nitnagaland.ac.in
24.	National Institute of Technology Manipur, Langol, Imphal - 795 004, Manipur	http://www.nitmanipur.ac.in
25.	National Institute of Technology Mizoram, Chaltlang, Aizawl - 796 012, Mizoram	http://www.nitmz.ac.in
26.	National Institute of Technology Uttarkhand, Govt. Polytechnic, Srinagar (Garhwal) – 246 174, Uttarkhand	http://nituk.ac.in
27.	National Institute of Technology Goa Farmagudi, Ponda , Goa - 403 401	http://www.nitgoa.ac.in
28.	National Institute of Technology Delhi Institute of Applied Manpower Research (IAMR Campus) A-7, Institutional Area Near Satyawadi Raja Harish Chandra Hospital, Narela, Delhi – 110 040	http://nitdelhi.ac.in
29.	National Institute of Technology Puducherry Thiruvettakudy Karaikal, Puducherry-609 609.	http://www.nitpy.ac.in
30.	Sardar Vallabhbhai National Institute of Technology, Keval Chowk, SVNIT Campus, Athwa, Surat - 395 007, Gujarat.	http://www.svnit.ac.in
31.	National Institute of Technology, Andhra Pradesh Chennai - Srikakulam Highway, Near Kondruprolu, Tadepalligudam, Andhra Pradesh - 534 101	http://nitw.ac.in/nitandhra

INDIAN INSTITUTES OF TECHNOLOGY

S. No.	Name of the Organization	Website of the Organization
1.	Indian Institute of Technology (Banaras Hindu University), Varanasi Banaras Hindu University, Varanasi, Uttar Pradesh 221005	http://iitbhu.ac.in
2.	Indian Institute of Technology Bhubaneswar Bhubaneswar - 751 013	http://www.iitbbs.ac.in
3.	Indian Institute of Technology Bombay, Powai, Mumbai - 400 076, Maharashtra	http://www.iitb.ac.in
4.	Indian Institute of Technology Delhi Hauz Khas, New Delhi -110 016.	http://www.iitd.ac.in
5.	Indian Institute of Technology Gandhinagar Palaj, Gandhinagar – 382 355	http://www.iitgn.ac.in
6.	Indian Institute of Technology Guwahati Guwahati – 781 039	http://www.iitg.ernet.in
7.	Indian Institute of Technology Hyderabad Kandi, Sangareddy – 502 285 Telangana	http://www.iith.ac.in
8.	Indian Institute of Technology Indore Khandwa Road, Simrol Indore – 453 552	http://www.iiti.ac.in
9.	Indian Institute of Technology Jodhpur N.H. 65, Nagaur Road, Karwar Jodhpur - 342037	http://www.iitj.ac.in
10.	Indian Institute of Technology Kanpur Kalyanpur, Kanpur -208 016,Uttar Pradesh	http://www.iitk.ac.in
11.	Indian Institute of Technology Kharagpur Kharagpur, West Bengal - 721302	http://www.iitkgp.ac.in
12.	Indian Institute of Technology Madras Chennai - 600 036,TamilNadu	https://www.iitm.ac.in
13.	Indian Institute of Technology Mandi Kamand Campus, VPO Kamand District, Mandi – 175 005 , Himachal Pradesh	http://www.iitmandi.ac.in
14.	Indian Institute of Technology Patna, Bihta, Patna -801106 (Bihar)	http://www.iitp.ac.in
15.	Indian Institute of Technology Ropar, Nangal Road, Rupnagar, Punjab, 140 001	http://www.iitrpr.ac.in

16.	Indian Institute of Technology Roorkee, Roorkee - Haridwar Highway, Roorkee, Uttarakhand – 247 667	https://www.iitr.ac.in
17.	Indian Institute of Technology Jammu Temp. Campus, Opposite Janipur Police Station, Paloura, Jammu - 181 121, Jammu and Kashmir	http://iitjammu.ac.in
18.	Indian Institute of Technology Palakkad, Ahalia Integrated Campus, Kozhippara PO, Palakkad, Kerala - 678557	http://iitpkd.ac.in
19.	Indian Institute of Technology Tirupati Tirupati – Renigunta Road, Settipalli Post, Tirupati – 517 506, Andra Pradesh	http://iittp.ac.in/
20.	Indian Institute of Technology Goa At Goa Engineering College Campus, Farmagudi, Ponda-403401, Goa	http://www.iitgoa.ac.in
21.	Indian Institute of Technology Bhilai Government Engineering College (Temporary Campus) Sejbahar, Old Dhamtari Road, Raipur, Chhattisgarh- 492015	https://www.iitbhilai.ac.in
22.	Indian Institute of Technology Dharwad Dharwad, Karnataka - 580011.	http://www.iitdh.ac.in
23.	Indian Institute of Technology (Indian School of Mines), Dhanbad Jharkhand, 826 004	http://iitism.ac.in

WORKING HOURS

DEPARTMENTS

Working Hours	: 08.30 to 17.15
Lunch Break	: 12.30 to 13.15

ADMINISTRATIVE OFFICE

Working Hours	: 09.00 to 17.30
Lunch Break	: 13.30 to 14.00

LIBRARY

Monday to Friday	: 09.00 to 21.00
Saturday & Sunday	: 08.30 to 12.30

HOSPITAL

All Days	: 24 X 7

OPAL CLINIC

All Days	: 6.00 PM to 06.00 AM

EMERGENCY PHONE NUMBERS

Estate officer	:	+ 91 431 2503831
AE (Electrical)	:	+ 91 431 2503835
Powerhouse	:	+ 91 431 2503846
Water supply	:	+ 91 431 2503834
Security Office	:	+ 91 431 2503900
Hospital	:	+ 91 431 2503860
Ambulance	:	948600162
Lift problems	:	9489066204

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தேசிய தொழில்நுட்பவியல் கழகம்
राष्ट्रीय प्रौद्योगिकी संस्थान
NATIONAL INSTITUTE OF TECHNOLOGY

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