

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA
SURATHKAL - 575 025



14th ANNUAL CONVOCATION

November 14, 2016



FOURTEENTH ANNUAL CONVOCATION

November 12, 2016



National Institute of Technology Karnataka, Surathkal

(An Institute of National Importance established by an Act of Parliament)

Surathkal - 575 025, India

www.nitk.ac.in



National Institute of Technology Karnataka, Surathkal
Mangalore-575 025, India

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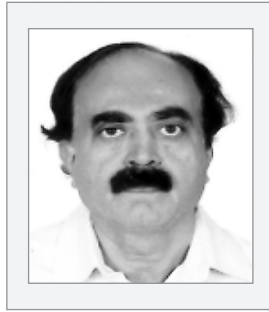
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FOURTEENTH ANNUAL CONVOCATION

Welcome Address and Institute Report

Prof. K N Lokesh

Director, NITK, Surathkal

Esteemed Chief Guest of the Convocation function, Mr. Shivakumar, Respected Ms. Vanitha Narayanan, Chairperson, Board of Governors of NITK, members of the BoG, members of the Senate, degree recipients, distinguished guests, proud Parents, members of the media and my dear colleagues on the faculty and staff of NITK, it is my proud privilege to welcome you all to this Fourteenth Annual Convocation of our Institute.

We are very happy to have with us as our Chief Guest, Mr. D. Shivakumar, Chairman and CEO, PepsiCo India Holdings Pvt. Ltd. Mr. D. Shivakumar has the experience of having worked with Unilever, Philips and Nokia. The art and science of marketing are close to his heart. He has introduced innovative concepts, new business models and eco-system partnerships during his career in various companies. He has been awarded many times over for marketing, for leadership and for turning around businesses. IIM Kolkata has bestowed the “Most Distinguished Alumnus Award” on Mr. D. Shivakumar in 2011. His pioneering work in Telecom Industry has become the material of case studies in Harvard and Indian School of Business. He is internationally recognized as an accomplished leader, distinguished consultant and transformative leader in industry. On, behalf of the Institute, on behalf of each one of you present here and on my personal behalf, I extend a warm welcome to Mr. D. Shivakumar.

We are also happy to have with us our Chairperson, Board of Governors, Ms. Vanitha Narayanan, the Managing Director of IBM India Private Limited, and the Regional General Manager for India/ South Asia (ISA). On behalf of the Institute, on behalf of each one of you present here and on my personal behalf, I extend a warm welcome to Ms. Vanitha Narayanan.

I welcome all the distinguished members of the Board of Governors and members of the Institute Senate, who at our request, have arrived here to be with us on this day. I also welcome all our esteemed guests who have kindly responded to our invitation and are present here to grace the occasion. I especially welcome all our graduands of the year 2015-16 batch who are eagerly awaiting their turn to go over to the dais to receive their degrees. I also welcome all their proud parents and guardians who are here to watch their wards receiving their degrees. Our warm welcome, to all the members of the media who are here to cover this event. I welcome all the members of the NITK family — the faculty, staff and students to this solemn occasion. Once again, I welcome one and all to this solemn ceremony.

Introduction

NITK is committed to creating excellent human resources to meet all round needs of the country in the areas of Engineering, Sciences, Social Sciences and Management. While our vision is to transform our students into good human beings, responsible citizens and competent professionals focusing on assimilation, generation and dissemination of knowledge, our mission is to impart high quality education, develop talented and committed human resource that will serve society with distinction, facilitate interaction



amongst the various stake holders and promote highest level of professional culture. Our sincere efforts to fulfil all the commitments envisaged by NITSER Act and NIT Statutes are being fully supported by our own BOG, the Government of India, the Government of Karnataka and all other key partners and agencies.

Over the years, NITK, Surathkal has achieved significant growth in various spheres of its activities. Our efforts in teaching, infrastructure building, Research and development, Testing and Consultancy, developing entrepreneurship, and student training and placement have been responsible for NITK being placed amongst the top technological institutions in the country. I wish to place on record our deep appreciation for all the contributions of the members of our faculty and staff in imparting quality education, R&D efforts and Testing Consultancy initiatives. We also wish to acknowledge the strong support we receive in all our activities from our distinguished alumni who occupy coveted positions in the Industry.

It is now my pleasant duty to place before you, a brief report highlighting our significant achievements during the year 2015-16. I wish to place before you, some of the new initiatives being taken at NITK so as to scale greater heights in teaching, research and out-reach activities and get recognized as **‘A National Institute with International Recognition’**.

Governance:

NITK, an Institute of National Importance, is governed by the Board of Governors, under the NITSER Act 2007 and Statutes laid down by the Govt. of India. The present Board is chaired by Ms. Vanitha Narayanan and consists of representatives from Govt. of India, Govt. of Karnataka, Industry, Educationists and the Institute Senate. The Director is the executive head of the institute. The day-to-day activities are carried out by the Director, with the support of Deans, Heads of Departments, Professors In-charge of Hostel Affairs & various other activities, Registrar, Deputy Registrars and Assistant Registrars. A number of committees have been formed to facilitate the decision-making processes.

Faculty and Staff

Availability of high quality human resources has been the major factor contributing to the success achieved in different spheres of activities at NITK, all these years. The institute is making concerted efforts to fill up all the vacant positions, both in faculty cadre as well as Non-teaching staff. Four - Tier flexible faculty structure has already been adopted for filling up the vacant faculty positions. One round of faculty selection under four-tier structure has been carried out. A Special recruitment drive (faculty position) for PWD has also been carried out in March, 2016. The process of recruitment of personnel to non-teaching positions has been taken up. The entry level qualification for faculty members desiring to join NITK is a Ph.D degree with relevant post doctoral experience.

In addition to the teaching and administrative responsibilities, the faculty and staff members of the Institute are continuously involved with R&D activities, out-reach work and training programs. Our faculty and staff members have been bestowed with honours, awards, recognitions and assignments by external agencies for their research and outreach activities. Quite a few of our faculty members have received honours such as Fullbright Scholarship to visit US Universities, secondment by the Govt. of India to teach at the prestigious Asian Institute of Technology, Bangkok, opportunities to visit laboratories abroad under their R&D projects, etc. Since 2013, a total of one hundred and three (103) faculty members have visited leading universities all over the world for research interaction. A batch of thirty eight students from all disciplines travelled to Kagoshima University, Japan for spring internship in the month of March 2016. Several faculty members from these institutes have in turn visited NITK and have held meaningful interaction with faculty



members and students. This has opened up a new world of opportunities for both faculty members and students. A number of joint research projects are being planned with leading universities in USA and Europe and Asia.

Under the cumulative professional development allowance scheme, the faculty members are being provided financial support for membership of professional societies, purchase of books, attending training programs, national and international conferences and to pursue research interactions with leading researchers at prominent universities and laboratories abroad. NITK is one of the first few institutes to implement MACP for non-teaching employees.

Financial Support:

In view of the enhanced plan and non-plan grants, increase in R&D funding, increase in student intake, enhanced consultancy and testing output and initiation of a few new infrastructural projects, the total financial outlay has reached an impressive Rs. 141.31 Crores in 2015 -16. Similarly, the total internal revenue generation through fee collection and other receipts has increased to Rs. 42.31 Crores which is approximately 30% of our total financial outlay. The amount available in our Corpus fund is approximately Rs.54.43 Crores.

NITK is the beneficiary of financial support extended to Centrally Funded Institutions under Phase-II of the World Bank Assisted TEQIP Program. Under the scheme, NITK has received a total grant of Rs. 17.50 Crores. The main focus of TEQIP (Phase-II) is to improve the quality of postgraduate education and research resulting in an enhancement of our research activities and output.

Academic Activities:

As at present, NITK offers B.Tech programs in 9 disciplines and M.Tech programs in twenty five specializations. In addition, MSc Programs are offered in both Physics and Chemistry Departments and the MBA and MCA programs are offered by School of Management and MACS departments respectively. While M.Tech (Research) Programs have been started in all PG specializations, Doctoral research is also being undertaken with scholars registered in all the Departments. All the nine B.Tech programmes have been accredited for maximum period of 5 years w.e.f. July 01, 2014 by NBA under Tier 1 category. Self Assessment Report for eighteen eligible M.Tech. programmes have been uploaded and two rounds of NBA Team visits have been completed. A comprehensive revision of the curricula in all the academic programs, based on a complete review, with participation of faculty from IITs and IISc and Industry-leaders, has been carried out so as to make them contemporary, flexible and student-centric. All the programs are designed to be Credit-based, and have been developed so as to encourage self-learning and participation in co-curricular activities by the students. Special summer terms and supplementary peer mentoring by senior students in technical courses, language laboratory and personality development are being offered to weaker students. Tutoring of SC/ST students by senior students initiated at NITK has been identified as a best practice and is being adopted in other Institutions.

For the academic year 2015-16, 796 students, including 107 students under the DASA program were admitted to the B.Tech. Program based on their scores in JEE (Mains)/SAT Examinations. This accounts for almost 91.70% of our sanctioned strength. For the Post-graduate programs, 709 students, representing 77.82% of our sanctioned strength have been admitted. Admissions to the M.Tech programs were mainly based on their scores in the GATE-2015/2016 Examinations. For admissions to both B.Tech and M.Tech programs, NITK is a partner in the centralized, computer-assisted admission processes. The admissions to



MCA and MBA programs were based on scores obtained by the aspirants in the national level examinations NIMCET-2016 and CAT-2015, respectively.

A total of 144 students joined our Doctoral programs during 2016-17, indicating the increased focus on research at the Institute. NITK is preferred by teachers from other Engineering Colleges and Polytechnics to pursue graduate and doctoral studies under QIP scheme of the Government of India. This year, four such teachers have enrolled for our M. Tech programs.

Students' performance in examinations continues to remain excellent with an overall pass percentage of 97.24%. Large number of our students have graduated with distinction. This year too, our students have excelled in GATE-2016 and CAT-2015 examinations which have fetched them admissions to top technological and business schools of India to pursue their post-graduate programs or MBA studies. A higher percentage of students, compared to last year, have been successful in gaining admissions to the best universities in USA and Europe.

Web-based learning materials, especially those supported by National Program on Technology-enhanced Learning (NPTEL) are increasingly being used by our faculty and students. State-of-art facilities like audio-support systems in classes, virtual laboratories, virtual classrooms, and a video conferencing facility have been created and are being increasingly used.

R & D Activities:

The Institute has gradually shifted itself into a Teaching cum Research Institute, with more and more R&D initiatives being pursued by the faculty. While the administration is trying to improve the research ambience in the Institute, the members of the faculty are responding to such initiatives by getting a large number of innovative R&D Projects sanctioned by various funding agencies like MHRD, DST, CSIR, DRDO, DBT, MCIT, DIT, BRNS and BRFST. At present, the Institute has about 69 on-going externally sponsored R&D projects with total budget of Rs. 46 crores. Our faculty is now participating in international research projects with their collaborators from laboratories in Korea, Malaysia, Japan, Switzerland, Ukraine, etc.,. Currently, 750 students are enrolled for the doctoral programs at NITK. I am very pleased to state that 47 candidates are going to receive their doctoral degrees in this convocation. During the year of report, our faculty have contributed 447 research papers in international and national Journals and have presented 378 papers in international and national Conferences. Fresh initiatives are being taken to encourage the faculty and students to patent their ideas and new technologies developed by them. During the year, 74 of our faculty have attended conferences outside India to present their research findings and for Research Interactions.

Creation of Centers of multi-disciplinary research, establishment of industry-sponsored professorial chairs, increased R&D collaboration with industry and networking with our alumni are some of the measures being pursued to promote the R&D Culture at our Institute. During the period 2015-16, 18 new MOUs were signed with leading national and international universities and industries to promote research collaboration and exchange of students/faculty. NITK has active MOUs with, Texas Instruments India, Hexagon Capability Center India Private Limited, IBM India Pvt. Ltd., ABB India, Father Muller Medical College, Frontier Areas of Science & Technology (FAST), MHRD, The Indian Navy, MDI Gurgaon, Larsen & Toubro Limited (L&T Construction), Michigan State University, University of Seville (UoS), Spain, ProSIM R& D Pvt. Ltd., AB Volvo Group Sweden, Robert Bosch Engineering and Business Solutions Limited (RBEI), Bangalore, Indian Institute of Science, Bangalore, Mercedes-Benz Research and Development India Private Limited (MBRDI), Bangalore, Bhabha Atomic Research Centre (BARC), Mumbai, National Aerospace Laboratories (NAL),



National Technical University of Ukraine “Kyiv Polytechnic Institute”, MITACS INC, of Canada. NITK also has active MOUs with universities such as Michigan State University, Kumamoto University and Kagoshima University in Japan, Deakin University, Australia, Pennsylvania State University, USA, Dublin City University, Ireland, Ulsan University, South Korea, Western Switzerland University, IRD of France, IIT, Madras, NIT-Calicut. Joint R&D is being promoted through MOUs with National Laboratories and Industries such as CPRI, ITI, IPR, ONGC, Robert Bosch, IBM-India, AMD, etc.,. All these MOUs facilitate exchange of faculty and students, joint R&D projects, and organization of international symposia and seminars, in the institute.

Continuing education programs are crucial for faculty development. NITK has conducted 48 such programs for the year 2015-16 including workshops and conferences in major areas of technology, pedagogy, content delivery and research. In all these programs distinguished speakers from higher institutes of learning, industry and leading R&D labs were invited to share their research experiences with the participants and expose them to newer technologies and innovations.

Infrastructural Facilities:

Consequent to the growing number of students entering the Institute as per the policies of the Government and their academic needs, the infrastructural facilities in the Institute campus are being added regularly and upgraded.

The Institute is spread in about 295 acres of land and is presently having about 2,23,500 sqm of built up area. The main infrastructure includes Administrative Offices which are housed in the Main building of the Institute, laboratory buildings, departmental office buildings, Central Computer Center, Central Library, Lecture hall blocks, Student Activity Center (Open Air Theatre), Staff Recreation Center, Seminar halls, Silver Jubilee Commemoration Auditorium, Health Care Center, Yogic Center, Pavilion - a hall for cultural programme, various hostel blocks for girls' and boys', guesthouse buildings, Staff residential quarters (about 320 dwelling Units), swimming pool and other sports amenities. Almost all the Departments have been provided with independent buildings. There are nearly 150 classrooms in different buildings. The sports amenities include cricket ground, football ground, basket ball courts, volley ball courts, table tennis, badminton courts etc. A fully fledged fitness center/gymnasium is available in the premises of Mega hostel block. The campus also provides amenities such as Food court, canteens, Student Co-operative society and Staff co-operative societies, Banks with ATM, Post Office, NCC Office, two commercial complexes where bakery shop, printing press, Xerox shop, saloon, beauty parlours, ready made dress shop, tailoring shop, milk parlours etc. are accommodated.

There are three Sewage Treatment Plants (about 1220 KLD of total capacity) working in the campus. Presently, treated water from one of the STP is being used for secondary use in the Mega Hostel. It has been planned to use the treated water from other two STPs for secondary use in other hostel blocks, academic buildings and gardening purpose for which a pilot project is being worked out.

The campus is provided with a 33kV electrical substation. This ensures quality electrical power to the sophisticated instruments in the various laboratories. In addition, the Institute is having many generator sets of various capacities housed in the various powerhouses - generating about 1,200 KVA power - so as to provide uninterrupted electrical power supply. The Institute has installed grid connected Solar PV panels at the roof of 11 buildings, which will generate 1000 KWp (1MWp) solar energy. The roof top solar panels are installed on RESCO model of MNRE (Ministry of New and Renewable Energy) with the assistance of solar energy Corporation of India Ltd. Some of the solar PV panels have already been commissioned and has been put into use.

The campus is having adequate water storage facility in the form of sump tanks and overhead tanks. 14



addition to getting water required for the campus from the City Corporation, the Institute is also having sufficient number of our own water resources in the form of open wells and bore-wells.

The Institute has constructed an underpass across the National Highway so as to connect the western and eastern parts of the campus. This underpass facilitates the students, staff and other visitors of the Institute in avoiding dangerous crossing of the national highway with heavy traffic density.

During the period of the report, many of the old laboratories have been renovated and upgraded in terms of installation of state-of-art equipment and latest equipment with the financial support from various research projects, TEQIP-Phase 2, and Plan grants of the Govt. of India.

To make the existing buildings as user friendly as possible for persons with disabilities (PWDs), passenger lifts are being provided in phases. At present, Lifts are being provided to Health Care Center and Central Computer Center.

The following new buildings are under construction in the Institute campus through the Central Public Works Department

Sl. No.	Name of the project	Estimate Cost (Rs.)
1.	Construction of new Boy's hostel building of 500 single occupancy rooms.	51.1439 crore
2.	Construction of new building for the Dept. of Computer Science and Engineering	33.0573 crore
3.	Construction of new Sports Complex.	34.0689 crore
4.	Construction of new Ladies Hostel building of 250 single occupancy rooms.	22.6675 crore
5.	Construction of new additional space for Library and renovation of existing Library.	15.1707 crore
6.	Const. of new Faculty apartments.	38.8112 crore
7.	Cons. of new Non-Faculty apartments. (2 apartments of 24 units each - One of "Type V" and one of "Type VI")	21.3579 crore
8.	Vertical extension of Basic Sciences building (5th and 6th floors).	13.25668 crore
9.	Vertical extension of new Mechanical Engineering block (4th, 5th and 6th floors).	23.58223 crore
10.	Vertical extension of Applied Mechanics building (2nd to 6th floors) & connecting over-bridge between Applied Mechanics and Civil Engg. department.	10.40688 crore
11.	Horizontal extension of PG Chemical Engineering building (Ground + 6 floors).	16.50185 crore

The following new projects are under pipeline, which shall be taken up depending upon availability of



grants from the government.

Sl No.	Name of the Project
1	Construction of new building for “School of Management”
2	Construction of a new building for “School of Interdisciplinary Studies”;
3	Additional Faculty apartments (Type V and Type VI): and
4	Additional Non-faculty apartments (Type III and Type IV)
5	Development of children’s park

Central Facilities and Support:

Central Library - The Central Library of NITK, which works 16 hours a day, provides access to more than 1.5 Lakhs books, more than 10000 e-books, 400+ print Journals and periodicals, 11000+ full text e-journals, 32,806 Standards, about 41,537 abstract e-journals, 8,695 Conference proceedings, and a large repository of ASTM, Indian Standards and other codes are also accessible. Our Library is a member of eShodhaSindhu Consortium (MHRD Initiative), NIT Consortium, and DELNET. Central Library has Wi-Fi facility and 25 dedicated computer systems in the Digital Library Section supports accessing of digital resources. In recent years, a large number of e-learning resource materials have been purchased on different topics.

Central Computer Centre

CCC provides the campus backbone services with about 20 kms of 12 core OFC using 1 Gbps & 10 Gbps backbone to different buildings and broadband to the residences. The Data centre acts as an integration hub of OFC/backbone. It houses an aggregate 1 Gbps Internet connection from BSNL and a 1 Gbps link from the National Knowledge Network, associated networking equipments and sufficient hardware to handle the critical backbone network services. Main servers are connected to the Data Centre network. Critical services are accessible from inside and outside the network. Departments, residences (through the broadband), Directorate (and administrative net), guest houses and hostels are individually connected to the core switches. At present, the hostel networks are integrated into the academic network of NITK sharing the Internet bandwidth of the Institute. The hostels have a total of 3000 network access points and WiFi Access Points connecting about 8000 devices to the Campus Network. The academic LAN has about 2000 nodes at present and nearly seamless WiFi connecting about 4000 devices to the network. However, this is likely to go further up once the new buildings are included.

CCC LAN augments the academic departments’ needs through its own modest LAN of 62 nodes (Ground Floor of Computer Center) and 84 nodes (First Floor of Computer Center). The ground floor hall is used for the first year computational practice laboratory and is available for other activities after the lab-hours. The first floor hall is available for general purpose computing & browsing. The computers of CCC are used to support First year Computational Practice Labs, General Purpose Learning & Internet access, On-Line tests (Training& Placement) & various co-curricular and other student activities such as SC/ST Classes, Shiksha (a training on Computer Skills to the neighbouring school kids) during weekends. CCC also hosts the MatLAB Campus License Server.

Currently, the Alumni Association is also contributing by setting up a “Skill Development Centre” which is proposed to have about 150 Thinclient nodes which will be connected to three advanced servers to be installed in the Data Centre.



CCC is also entrusted with the updations of NITK Website at regular intervals apart from the webserver maintenance. The domains of NITK (nitk.ac.in and nitk.edu.in) are also managed by the CCC.

CCC is supported by one 200 KVA Diesel Generator, two 20 KVA and three 15 KVA Online UPS systems for providing power backup during the interruptions. The 33KV Electrical Substation established recently in the campus by MESCOM has improved the power availability significantly resulting in better availability of Campus LAN.

NITK is proud to have associated centers on the campus such as NITK-STEP, Nirmithi Kendra, NTMIS Nodal Centre, R&D Centre for Building Materials and IGNOU Study Centre. These Centers have been created with support from agencies like GOI, GOK, DST, AICTE, District Administration and industries of the region. These Centers are effectively contributing in the areas of rural development, technology transfer, incubation of new entrepreneurs, training of Governmental and Industrial personnel etc., in which our faculty participate enthusiastically.

Campus amenities extended for faculty and staff, include three schools operating from within the Institute Campus. In addition, these schools also cater to the educational needs of the children of the people in the neighbourhood.

During the last few years the Institute administration; steered by our BOG, has taken major steps in improving the Health Care facilities for the students and families of the staff and faculty of the Institute. Empanelment of specialists to visit the Institute Health Care Centre for consultancy, Availability of specialists of Allopathy, Homeopathy and Ayurveda and tie-ups with leading hospitals of the region to provide speedy and cash-less medical treatment are a few of the special initiatives undertaken by the Institute. Services of experts are sought to offer counseling and psychological testing facilities for the benefit of students.

Industry-Institute Collaborations:

NITK understands that the objective of effective training of our students can only be met when we have meaningful and continuous interaction with industry. Accordingly efforts are on to enhance the interaction with industry in a variety of ways such as; Support derived from the Industry for establishing and upgrading the laboratories, delivery of academic courses by Industry experts, joint R&D Projects with industry houses, establishment of industry-sponsored professorial chairs, creating opportunities for training of faculty, staff and students in the collaborating industry and providing for content/skill up-gradation to industrial personnel. Active MOUs with industrial giants like Texas Instrument, India, Hexagon, ABB India, IBM India Pvt. Ltd., L&T Construction, AB Volvo, PROSIM R&D, Robert Bosch, Mercedes-Benz Research & Development India, DELL, AMD, ONGC, ITI and Research Institutions like IISC, BARC, Mumbai, CMTI, CPRI, to name a few, stand testimony to such efforts.

Training and Placement:

The Department of Training and Placement of the Institute facilitates on-campus recruitment and placement of our students and also arranges for their training/internship in Industry. NITK is ranked amongst the top-performing institutions in the country for campus placements. During 2015-16, 245 reputed companies visited the campus, of which 175 companies were in IT/software domain while the others 70 were Core Industries in different disciplines. Put together they recruited 91% of our undergraduate students and 43% of our post-graduate students. Two of our top students have been successful in getting offers above Rs. 20 lakhs per annum, the average package offered was Rs.8.27 Lakhs per annum. 70 students got double offers. During the summer vacation, 35 students went abroad for internships.



Students' Activities:

NITK offers a vibrant and active student life with several opportunities being provided for co-curricular and extra-curricular activities to nourish and develop their innate talents. A number of students club working under the overall aegis of Students Council, and student chapters of professional societies like Institution of Engineers (India), ISTE, Computer Society of India and IEEE are hosting a large number of technical and cultural events throughout the year. Apart from the sports facilities the institute has a huge Students Activity Centre (SAC), Silver Jubilee Auditorium and a Special Stage, where the Students Council manages about 26 clubs for activities like Music, Debate, Dance, Drama, Star Gazing, Photography, Yoga, Art, Euphoria, etc. under the supervision of Faculty advisors, Dean Students' Welfare and SAS Officer. Activities like SPICMACAY, N.C.C. and N.S.S. are also encouraged in the Institute and separate units are established in the campus to provide necessary support. The Institute level cultural / sports competitions like CRESCENDO (the intra-institute cultural festival organized by the NITK Hostellers). This provides a nice platform to exhibit and showcase innate social and cultural talent possessed by our students. PHOENIX (the annual sports meet organized at institute level, BHARATH DARSHAN, (the festival celebrating the cultural diversity of India are being conducted as regular features of the Annual Calendar of the Students Council. In this students exhibit the different cultural events of all the states of India thereby built an ultimate platform for social and cultural exchange. Students of NITK also organize INCIDENT – a national level cultural festival and ENGINEER – which is the Annual Technical Symposium of NITK Surathkal. Both of these events are recognized to be one of the largest of their kinds in India. They attract large number of students from different parts of the country.

At this point, I would like to spend some time describing the events conducted under the auspices of Engineer. Engineer is a completely different and mind blowing experience, which truly made students proud to be engineers. The events in Engineer truly test the capability of an engineer and give a chance to apply all the things that taught in the classroom in a practical scenario. The tech nites at the end of the day happens area confluence of technical genius and fun. TEDx conferences; recently introduced in the ENGINEER by our students is an event where luminaries coming from different spheres exchange ideas with the participants. A record number of almost 3000 students participated in this edition of ENGINEER in more than 60 events, conducted in diverse fields of Computers, Mechanical engineering, Material sciences, Civil constructions, Astronomy, Electronics, Chemical and Business Management. This festival was held over 4 days from October 8th to 11th, 2015[9]. A new attraction that added further colour to ENGINEER '15 was the Organization of Engi Talks which brought forth eminent personalities from various fields to share their ideas and experience with students. For main shows this edition of ENGINEER had Technical DJ, Laughter night and concert by Laghori Band.

The NIT conclave was started in 2011 as a pan-NIT event aimed at symbiotic exchange of ideas, information, skill and talent amongst the participating NITs. An aspect of this event is the effective sharing of knowledge, ideas and resource base to bring all the NITs at a uniform level of development, upholding the very concept of inclusive growth- the primary strategy for genuine progress of a nation. NITK, Surathkal hosted the 4th annual edition of NIT Conclave on 30th-31st August last year. The NIT conclave was organized at NIT Jalandhar this year. Team NITK was an active participant in this event and was judged to be the best participating NIT..

NITK students took the lead in the field of sports as well. They have participated in many tournaments and brought laurels to the institute. Here is a brief detail of the major achievements:



Achievements and participation of NITK Surathkal in Sports and Games

SL No.	GAME/SPORTS	COMPETITION/TOURNAMENT	HOSTED BY	RESULT
1	Aquatics(Men)	All India Inter NIT	NITK Surathkal	Winners
2	Aquatics(Women)	All India Inter NIT	NITK Surathkal	Winners
3	Athletics	All India Inter NIT	NIT Rourkela	1 Gold m
4	Badminton(Men)	All India Inter NIT & Dasara	SVNIT Surat	Winners
5	Badminton(Women)	All India Inter NIT	SVNIT Surat	Runners up
6	Basket Ball (Men)	All India Inter NIT	SVNIT Surat	Runners up
		Naimsmith Cup		Winners
		BSA Kumar Tournament	Yenepoya Uni.	Winners
		Zest Cup	Govt. College Pune	Winners
		RAGHAM	NIT Calicut	Winners
		Slam Dunk	NITK	Runners up
		Revels	MIT Manipal	Runners up
7	Basket Ball (Women)	All India Inter NIT	SVNIT Surat	Runners up
		Naimsmith Cup		Runners up
		RAGHAM	NIT Calicut	Runners up
		Slam Dunk	NITK	Runners up
		Revels	MIT Manipal	Runners up
8	Chess (Men)	All India Inter NIT	SVNIT Surat	
9	Weight Lifting, Power Lifting & Best Physique	All India Inter NIT	SVNIT Surat	5 Gold Medal
				2 Silver Medal
				3 Bronze Medal
10	Cricket (Men)	All India Inter NIT	MNIT Allahabad	
		KSCA League	Mangalore	III Place
		D.K.C.A. Inter Club Tournament	Mangalore	IV Place
11	Handball (Men)	All India Inter NIT	NIT Agarthala	IV Place
12	Hockey (Men)	All India Inter NIT	NIT Calicut	Winners
13	Kabaddi	All India Inter NIT	NIT Calicut	Winners
14	Tennis	All India Inter NIT	NIT Calicut	Winners
		Mangalore & Udupi Dist. Open Tennis Tournament		Winners
15	Volley Ball (Men)	All India Inter NIT	NIT Kurukshetra	
16	Volley Ball (Women)	Spike Fest	NITK	Runners up
17	Table Tennis	All India Inter NIT	MANIT Bhopal	Runners up
18	Football (Men)	All India Inter NIT	NIT Warangal	Runners up



NITK Surathkal Staff Cricket Team has won the Karavali Staff Cricket Tournament held at Alva's College, Moodabidre.

Our students also take part in activities like NCC, NSS, NSO, SPICMACAY etc, which give them an opportunity to be sensitive to many a societal issue. They voluntarily participate in different events like Blood Donation camp, Campus & Beach cleaning drive, Tree Plantation, Yoga and meditation camps, Value education, Internet-world for children, EDC and personality development programmes conducted in the institute by various forum.

NITK Alumni Association:

The Alumni association of the Institute with a membership base of more than 25000 has been partaking and contributing to the growth of their ALMA MATER through several activities. Initiatives like scholarships and travel grants to students, financial aid to needy students, campus greening, support to innovation etc., have complimented the institutional efforts in providing additional support to the activities of our students. The association is keen on further strengthening its linkages with the institute in terms of establishing a professorial chair and promoting a centre to facilitate transformations of innovations at NITK by entrepreneurs. The Silver Reunions of successive batches of graduates and Global Alumni meets conducted every two years are the events the alumni look forward to, to come back and rejoice the memoirs of their stay in this campus with nostalgia. To date, eight Global Alumni meets have been coordinated, the last edition was at NITK, Surathkal.

Societal Commitment and Out-reach Activities:

The institute has made significant efforts to discharge its societal commitments by providing technical advice to the society in the neighbourhood. Special training programs are conducted to unemployed and under-employed youth in the neighbourhood through NITK-STEP and D.K. Nirmithi Kendra, Refresher programs are also conducted for in-service engineers from Govt-Agencies like KPWD, MESCOM and PMGSY and also from the leading industrial establishments in the region like MRPL and MCF.

Acknowledgement and Conclusions:

At this juncture, I personally acknowledge the support and encouragement received by us from the Chairperson and members of the Board of Governors. The members of the senate, all my colleagues - both faculty and non-teaching members have been very supportive of all the new initiatives being contemplated and implemented. Again, on behalf of all the members of Team-NITK, I wish to place on record, our gratitude to the MHRD-GOI, Govt. of Karnataka and other agencies for their constant support and encouragement.

I wish to take this opportunity also to convey my heartiest congratulations and best wishes to each one of you, graduands, receiving your degrees, awards and medals. I record my appreciation for your disciplined behaviour and keen participation in the activities of the Institute. I am sure that your training at NITK has enabled you to become good human beings, responsible citizens and competent professionals, as put forth in the Vision Statement of the Institute. While reminding you of your new responsibility of keeping the NITK flag high, I assure you that all the wishes of us the teachers will be with you. We look forward to you starting a new association with your Alma Mater, as distinguished alumni who are highly successful



Fourteenth Annual Convocation

in their professional lives. I, on behalf of all elders present here, wish you all emotionally satisfying and contented personal lives too.

I once again thank the Chief Guest of the Fourteenth Convocation, Mr. D Shivakumar, our Chairperson, Ms. Vanitha Narayanan, members of the BOG and Institute Senate and all other distinguished guests for being with us today. I also record my sincere appreciation to all my colleagues and student friends, who have worked hard for efficient conduct of the Fourteenth Convocation of our institute.

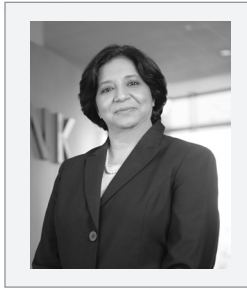
Thank you all,

Jai Hind

K N Lokesh



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CHAIRPERSON'S BIODATA

Ms. Vanitha Narayanan

Chairperson, BoG-NITK, Surathkal

Ms. Vanitha Narayanan is the Managing Director of IBM India Private Limited, and the Regional General Manager for India/ South Asia (ISA). Appointed to this leadership position in January, 2013, she is responsible for all of IBM's sales, marketing, services and global delivery operations in the India/South Asia region, including operations in Bangladesh, Nepal and Sri Lanka. India remains one of the fastest growing countries for IBM and has emerged as a strategic location within the company's global services delivery network.

Having joined IBM in the US in 1987, Ms. Narayanan has over 25 years of experience working with multiple client sets and in several countries. Since 2009, she has been a part of the IBM ISA business, serving in roles as the Sales & Distribution Leader and recently as the Managing Partner for Global Business Services (GBS). Prior to this, she has served as the Vice President of Communications sector, Asia Pacific, and the Global Vice President for IBM's telecom solutions offerings.

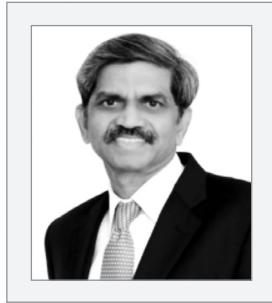
She is a member of IBM's Integration & Values Team which is comprised of senior Global Executives who are selected by the IBM Chairman. In 2012, Ms. Narayanan was inducted into the IBM Industry Academy, a select group of experts, designed to advance IBM's industry thought leadership and brand. Ms. Narayanan also leads several leadership development & diversity initiatives for ISA and is the executive sponsor for developing the women's leadership pipeline.

Ms. Narayanan is a member of the National Council of Confederation of Indian Industry (CII) for 2013-14.

She has a Masters in Business Administration in Marketing from the University of Madras and a Masters in Business Administration in Information Systems from University of Houston - Magna Cum Laude. Ms. Narayanan is married with a daughter and is presently residing in Bangalore, India.



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BIODATA OF CHIEF GUEST

Mr. D. Shivakumar

Chairman and CEO,
PepsiCo India Holdings Pvt. Ltd.

Shivakumar or Shiv as he is popularly known is Chairman & CEO of PepsiCo India Holdings Pvt Ltd.

Shiv has done long stints in Hindustan Lever, Nokia and now PepsiCo. He has worked with over 50 brands in his career and has shaped brand and company growth through innovation, new business models and building a consumer centric culture. He places significant emphasis on building eco system partnerships and coaching people.

Shiv believes in contributing back to academia and society. Shiv writes regularly for the business press, teaches at the top international business schools and mentors young leaders.

Shiv was the President of the All India Management Association in the year 2012-2013. He is currently on the IIM Ahmedabad Board of Governors and also on the Board of Godrej consumer products. Shiv is the current Chairman of the CII FMCG Group.

Shiv's pioneering work in Nokia and the telecom sector is case studies in Harvard, ISB and Ivy Business schools.

Shiv is an avid reader of management literature and loves reading biographies. He is also a keen sports watcher.

Shiv has been awarded many times for brand building, for leadership, for turning around companies. The dearest to his heart is the distinguished alumnus award.

Shiv is a distinguished alumnus from both Institutes he studied in – IIT Madras and IIM Calcutta. He is one of possibly 20 people who have a distinguished alumnus from both an IIT and an IIM. He was one of 9 people to get the most distinguished alumnus award from IIM Calcutta in 2011, in their first 50 years.



**GOLD MEDALLISTS
LIST OF PRIZE WINNERS
LIST OF GRADUANDS**



GOLD MEDALISTS

MASTER OF TECHNOLOGY



Dhanya T P

Marine Structures



Elizabeth Baby George

Remote Sensing & Geographic Information System



Syed Ameena

Water Resources Engineering & Management



Jyotipriya Das

Chemical Plant Design



Shwethashree M

Industrial Biotechnology



Dhanashri J Gadgil

Industrial Pollution Control



Bathula Lakshmi Pathi Dheeraj Swamy

Construction Technology & Management



Aiswarya Manoj

Environmental Engineering



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Dhanya Raj

Geotechnical Engineering



Jinu Mary Jacob

Geotechnical Engineering



Reva Venu V M

Geotechnical Engineering



Mithila Bhagavathi M

Structural Engineering



Purumala Snehith

Transportation Engineering



Chalavindala Swapna

Computer Science & Engineering



Amit Praseed

Computer Science & Engineering –
Information Security



Singh Santosh Vijaybahadur

Power & Energy Systems



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Navya S

Communication Engineering



Vandhana S

VLSI Design



Md Haris Iqbal

Information Technology



Zitha Sasindran

Computational Mathematics



Paras Gupta

Design & Precision Engineering



Barsha Hazarika

Manufacturing Engineering



Ajesh C R

Mechatronics Engineering



Arvind Kalra

Thermal Engineering



Arjun Sasidharan

Materials Engineering



Naveen G

Nanotechnology



Arjun M S

Process Metallurg

MASTER OF SCIENCE



Rasmi Bhaskaran P

Chemistry



Mrudul M S

Physics

MASTER OF COMPUTER APPLICATIONS



Aashay Jain

MASTER OF BUSINESS ADMINISTRATION



Dinesh A

BACHELOR OF TECHNOLOGY



Aprameya G

Chemical Engineering



Fourteenth Annual Convocation



Manasa Bhat K I

Civil Engineering



M Jayashree

Computer Engineering



Manasa M Bhat

Electrical & Electronics Engineering



Anirudh B K

Electronics & Communication Engineering



Pradyumna B S

Electronics & Communication Engineering



Karthik S

Information Technology



Ramakrishnan Bhupendera
Prashanth

Mechanical Engineering



Ajay V Krishnan

Metallurgical & Materials Engineering



Achyutanand Kumar

Mining Engineering



LIST OF PRIZE WINNERS

Dr. B.S. Samaga Award for the student with best academic record in M.Tech. (Thermal Engineering)	Arvind Kalra
Prof. K.R. Hebbar Gold Medal for the student with best academic record in M.Tech. (Materials Engineering)	Arjun Sasidharan
Smt. Sarojini Pillay Gold Medal instituted by Prof. T.C.M. Pillay for the student with best academic record in M.Tech. (Process Metallurgy)	Arjun M S
Dr. Saroja R Hebbar Gold Medal for the student with best academic record in Master of Computer Applications (M.C.A.)	Aashay Jain
Prof. G.H. Kulkarni Gold Medal for the student with best academic record in M.Sc. (Chemistry)	Rasmi Bhaskaran P
Mohan V Hosur Gold Medal for the student with best academic record in B.Tech. (Chemical Engineering)	Aprameya G
Prof. M.N. Shivashankar Gold Medal for the student with best academic record in B.Tech. (Civil Engineering)	Manasa Bhat K I
Dr. R.K. Yaji Gold Medal for the student with best academic record in B.Tech. (Civil Engineering)	Manasa Bhat K I
Prof. M.R. Shenoy Memorial Prize for the student with best academic record in B.Tech. (Electrical & Electronics Engineering)	Manasa M Bhat
Prof. K.M. Hebbar Gold Medal for the student with best academic record in B.Tech. (Electrical & Electronics Engineering)	Manasa M Bhat
Karthik Alloys Gold Medal instituted by Sri. Bhupal Gopala, Chief Promoter of Karthik Group of Companies, for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)	Ajay V Krishnan
Prof. H.V. Sudhaker Nayak Gold Medal for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)	Ajay V Krishnan
SMIORE Gold Medal for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)	Ajay V Krishnan
Hutti Gold Mines Medal for the student with best academic record in B.Tech. (Mining Engineering)	Achyutanand Kumar
1986 Batch Gold Medal for the student with best academic record in B.Tech. (Mechanical Engineering)	Ramakrishna Bhupendra Prashanth



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1986 Batch Gold Medal for the student with best academic record in B.Tech. (Electrical & Electronics Engineering)

Manasa M Bhat

1986 Batch Gold Medal for the student with best academic record in B.Tech. (Civil Engineering)

Manasa Bhat K I

1986 Batch Gold Medal for the student with best academic record in B.Tech. (Electronics & Communication Engineering)

Anirudh B K &
Pradyumna B.S.

1986 Batch Gold Medal for the student with best academic record in B.Tech. (Chemical Engineering)

Aprameya G.

1986 Batch Gold Medal for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)

Ajay V. Krishnan

Prof. K. L. Bhat & Prof. P. Prasad Rao Gold Medal for the student with best academic record in M.Tech. in the Division of Mechanical and Chemical Systems

Arvind Kalra

Prof. Shuichi Torii Gold Medal for the student with best academic record in B.Tech. (Mechanical Engineering)

Ramakrishnan Bhupendera
Prashanth

K. Subbarayappa Gold Medal for the student with best academic record in M.Sc. (Physics)

Mrudul M S



PHOTO GALLERY

Thirteenth Annual Convocation November 14, 2015





Student Activities



Bharath Darshan



NIT Conclave 2015



Incident 2016



ENGINEER 2015



Orientation Programme 2016



Film Festival 2016



Ring Presentation Ceremony 2015



Football Tournament

Activities at NITK



Orientation Programme 2016

Institute Foundation Day 2016



Tree Plantation 2016

Independence Day Celebration 2016





LIST OF GRADUATES

DOCTORAL

Mahadeve Gowda S K	Shushma Shashi B	Gowthaman R
Babar Santosh Fulaji	Kumar Raju B C	Lathashri U A
Sanjeev Gadad	Karthika B S	Jaya Mary Jacob
Dickson D Babu	Kshama Shetty S	Nagabhushana
Valeen Rashmi Pereira	Jurupula Ramprasad	K V Vijayendra
Santhosh M Malkapur	Ravi Kumar C M	Goutham Sarang
Lekha B M	Premanand Shenoy	Nitendra Palankar
Bhavana Patel S S	Raghavendra Achari	Santhosha Kumar A
Jayalakshmi N S	Saravanakumar R	Santoshkumar
Beerappa Rama Chandavarkar	Sowmya Kamath S	Muni Venkateswarlu K
Shubha V S	Revanakar Goutam Devaraya	Raghavendra Joshi
Sateesh N H	Metan Shrinivas Sidramappa	Gangadhar N
Bharath Kumar B R	Akshata G Patil	Vijeesh V
Masood	Hidayath Ulla	Shashidhara
Harikrishnan G	Boominatha Sella Rajan S	Ambika Kamath
S Saboor	Hemanth K	Leeladhar Pammar
Ansal V	Arega Mulu Adal	Gebremedhin Kiros Hailu
Ganasri B P	M G Ananda Kumar	Veena B R
Chetana U V	Balashanmugam N	Aishwarya Devadiga

MASTER OF TECHNOLOGY

Marine Structures

Amey Abraham	Anoopdas S	Arun Vignesh R T
Chavan Akash Shivaji	Danyasi Dinesh	Dhanya T P
Eluru Navabharath Reddy	Harish H N	Ismail P C P
Janapareddy Pardha Saradhi	Jithin J S	Lakki Reddy Revanth Reddy
Mohit Babu I	Narmada A S	Ogggu Chandrasekhar
Gowtham S	Sanooj A	Shabnum Suhura Shamsudeen
Sreejith K U	Tayesh Kumar	Udaya Kumar P V
Vallabhapuram Anvesh	Yadhav Adinath Dnyandev	

REMOTE SENSING & GEOGRAPHIC INFORMATION SYSTEM

M.Tech. (Research)

Adep Ramesh Nityanand	Pavithra B N
-----------------------	--------------



M.Tech.

Prashant	Gangolu Anand Sagar	Abhijath I P
Abhishek Sharma	Arun R Nath	B Jagadish
Manideep Bolisetty	Destimona Borah	Elizabeth Baby George
Fahimah Shad S V	Kolluru Srinivas	N Puttaraju
Nithyapriya B	Pradeep S	Prajwal M
Rishabh Jain	Rohith John	S Satya Deepika
Sandra Maria Cherian	Sangeetha K	Seeli Raja Bharath
Shivali Dubey	Sudeep Banad	Veera Sri Naga Sai
Vishwanatha Bhat	Anaswara Das S R	

WATER RESOURCES ENGINEERING AND MANAGEMENT

Alka Abraham	Anjali Vijay	Arjun K R
Channa Veerappa	Dokka Yagna Vamshi	Fasnamol T M
Kiran Kumar L Janadri	M Haritha	Mohamed Zachariya A
Pulathota Yeswanth Kumar	Reenu Siby Aricatt	Sachin Ramesh V V
Syed Ameena	Vijay S S	Darsana P

CHEMICAL PLANT DESIGN

M.Tech. (Research)

Vaishnavy Pervaje	Akshaya Jagannath
-------------------	-------------------

M.Tech.

Afshan Kilpady	Arathy C P	Jyotipriya Das
M Deekshita	Pritam Nandkumar Wankar	Patil Rahul Vilasrao
Sindhu N	Sontakke Arun Uttamrao	Sreenath V J
Vankadari Roja	Ziyad Mohd Jahir	

INDUSTRIAL BIOTECHNOLOGY

Abhisek Roy	Ambakam Prudhvi Raj	Ankita Jena
Ashima Varghese	Deepti Dama	Govind Singh Tomar
Harsha Mary M J	K Anupama	Kartik Shivappa Ganiger
Labdhi J Shukla	Prachi	Pragya Saini
Puranik Amita Anilrao	Rajanya Roy	Jagadabhi Ravinder Raju
Samannaya Hazra	Santosh Kumar	Sawale Swapnali Dattatraya
Seethalakshmi V	Shwethashree M	Sowmiya M
T Gopi Siva Sai	Vaishnavi S	Sowmiya V



INDUSTRIAL POLLUTION CONTROL

M.Tech. (Research)

Shrutee L

M.Tech.

Ashima N S

Bandaru Vinay Kumar

Dhanashri J Gadgil

Mohammed Rishab P

Rajeev Ranjan

Surya Ramakrishnan

Ritik Ranjan

Atmuri Shourya

Chintalapati Sushma Susmita

Farheen Shaikh

Neethu A S

Sindhu V

Tina Arun Hingnekar

B S Vivek

Christeena Joy

Jibin Thomas

Nikhil Kumar

Sivamoorthy M

Reju Rajan

CONSTRUCTION TECHNOLOGY AND MANAGEMENT

M.Tech. (Research)

Sarfaraz Ahmed Kagadgar

M.Tech.

Abhishek K R

Aneesh N R

Ashna Sadique

Drisya S

Hase Sameer Ramnath

Kotapati Anil Kumar

Renjith R

Shyam Mohan

D Abhisiktha Varma

Andrea Mary Faria

Arjun A

aj Swamy

Bhavik Suresh Kumar Kakka

Iqbal V A

Nallabothu Pavan Kumar

Puthran Kaushal Hemant

Reeba Annie Mammen

Sushil Kumar Sharma

Vishnu S Pillai

Akhil Subash

Anjan Kumar M S

Dev Kumar Marandi

Eldho Thomas

Jaser K Noohu

Mohamed Hanif S

Sharath S

Tirumani Mutyala Raju

Agarwal Ishan Rajesh

Aniket Jain

B Srikar

Cheemala Shanmugha Sathish Kumar

Mohammed Mohiuddin Asad

Nimish Gera

Ravada Ravi Teja

Sai Krishnan R

Swaroop Kishan Singh

Vivek Narayanan V

Amit M Kurwatti

Ankadala Girish Baburao

Dhil Baby Alex

Hariprasad K K

Karthik C

Mohan Raj K P

Shifad S

Aavula Bhupal Reddy

Amrutha Sudhakar N

Archana Harikrishnan

Bathula Lakshmi Pathi Dheer-

Digajerla Suresh

Mufeed M

Priyadarshini Das

Ravi Raj

Samanthula Ramakrishna

Venkatesh J



ENVIRONMENTAL ENGINEERING

Iswarya Manoj

Arjun Sena S

Bhamre Pranav Narendra

Faseela K M

Janagam Purna Chandra Rao

Kritika Sharma

Nimitha P

Rakhi M P

Syra Habeeb

Ajay Dasal

Avvaru Vishnu Vishal

Chathura R K

Jagadeesh K

Jomon Thomas

Mallikarjun Patil

Parvathy Sanil

Karthikkumuthan S

Aravinth P

Bandhav Chiruguri

Devika S L

Jameela

Kotreshi B H

Megha G

R Parvathy

Sreejith C

GEOTECHNICAL ENGINEERING

M.Tech. (Research)

Ajmeershareef Nadaf

M.Tech.

Aanjana M

Darshan G C

Jinu Mary Jacob

Parvathy S

Sruthy T G

Aruni K Venu

Dhanya Raj

Krishnanunni K T

Preetham H K

Vadithe Ravi Naik

Ballari Rajasekhar

Haritha P A

Medari Praveen

Reva Venu V M

STRUCTURAL ENGINEERING

M.Tech. (Research)

Resmy V R

M.Tech.

Aiswarya Lakshmi S U

Bhukya Anil Naik

Deepa Venugopalan

Janagam Shailendar

Mohammed Shameem Mohammed Shaji

Nelaturi Ajay Kumar

Pranitha P

Shrushanth K S

Vikas M Madalageri

Ajaya Ramesh Prabhu

Bibesh Nambiar C

G Kausalya

Kichu Paul

Muhammad Roshan A K

Pasumarthy Vivek

Radhika Harshini V

Siddarth Sasi N K

Vipin T K

Aravind R

Chandana Raveendra Babu

Harisangam Madhura Ajit

Mithila Bhagavathi M

Muhammed Hassan Faisal K S

Pedapudi Srinivas

Rokalla Eswar Reddy

Ugwal Prakash



TRANSPORTATION ENGINEERING

M.Tech. (Research)

Pooja Raj

M.Tech.

Adithya Parameswaran

Aswini Chemmenchery

K Jaya Chandra Reddy

Madan L Honnappanavar

Penchikala Sreeja Reddy

Roshan Robert

Sruthi M Nair

Vaddi Sai Kireeti

Vupperpally Shashidhar Reddy

Angel Sebastian

Ganjikunta Samba Siva Rao

Kondeti Chiranjeevi

Meriga Bharath Kumar

Purumala Snehith

Saladi Mounika

Surjith Babu

Vipin C

Aparna K

Jibin Joseph

Kotha Veditha

Nikhitha Zacharia

Ranjusha P G

Sathishkumar S

Ishan Sachin Tamhane

Vishwajeet Kishore Verma

COMPUTER SCIENCE AND ENGINEERING

M.Tech. (Research)

Soorajkumar R

M.Tech.

A Ankur

Bibek Luitel

Christy Ouseph

Dinesh Kandpal

Jithin Gokul P G

Neha Bisht

Rohith B

Shiv Kumar

Vankar Pranavkumar Jayeshkumar

Anima V A

Chalavindala Swapna

Deepesh Ahuja

Gagan Saini

M Jagadeesh

Rahul Mishra

Roshni Ajayghosh

Sree Vidya S D

Wankhade Ajinkya Manikrao

Ayush Agarwal

Chirag Bansal

Dharmendra Kumar Mishra

Jigyasha Sharma

N Hitaswi

Rishab Bansal

Sandyapaga Naveen

Trivedi Hetuk Navnitbhai

COMPUTER SCIENCE AND ENGINEERING - INFORMATION SECURITY

M.Tech. (Research)

Narendra Rao T J

Radhesh Anand M C

M.Tech.

Dharavath Narendar

Amit Praseed

A Ranjith

Dabhade Amol Vikram

Arun Prabhakar

Bharat Arya

Bhople Yogesh Jagannath

Giridhari Krishnan

Inderjeet Singh



Joydeb Barman
Piyush Kumar Shanu
Sangamesh
Sumanta Chatterjee
Vatti Praveen Kumar

Lahane Sudarshan Asaram
Ravi Rai Sharma
Savin P S
Sumit Saurabh
Vyas Harsh Mayurbhai

Mukesh Kumar Gupta
Remya K Sudheesh
Sonali Bhattacharjee
Thangam V

POWER AND ENERGY SYSTEMS

M.Tech. (Research)

Sriram Kasyap M

B Kiran

M.Tech.

Aravind S
J Sri Lakshmi
Kallapu Jyosthna
Lobsang Tsering
Neethu Mary Mathews
Poluparthi Venkata Krishna Yaswanth
Singh Santosh Vijaybahadur
T Bharath Kumar

Bansi Lal Bairwa
Jinna Abhilash
Kancharapu Aditya
Maddineni Samhitha
Nitesh Ganesh Bhat
Potluri Pujitha
Sumit Kumar Singh
Vardikar Shraddha Pandurang

Chowhan Vindu
Jithesh P P
Kandukuri B Krishna Bhargava Sharma
Naveen Kumar
Peethala Rajiv Roy
Satish V Angadi
Swati Patel
Vishnu N

Communication Engineering

M.Tech. (Research)

Faisalbin Abdulmajeed N

M.Tech.

Amandeep Singh Uppal
Ansal Issac
Badugu Vamsi Krishna
Jagdish Prasad Khatri
Maheswari S
Nitesh Kumar Lodhwal
Karthikeyan S
Satish Kumar
Sourav Sharma
Suryash Rai

Ambili L S
Anukumar C
Deepthi V
Kavan Gangadhar Acharya
Maruti Haragi
Nitu Kapoor
Sadu Subbanarasaiah
Shubham Jaiswal
Sreekanth K
Vikrant Chib

Amogh Umesh Hiremath
Ashique K N
Gannerla Yogbhavith
Tushina Thakur
Navya S
Pradeep Kumar Dwivedi
Samineni Sravani
Sonia Prasad
Suhailath V



VLSI DESIGN

M.Tech. (Research)

Suraj Hebbar

Nagareddy Sridhar Reddy

M.Tech.

A R Sreekanth

Amrita Kumari

Amugothu Ramesh

Arun Kumar

B Rajasekhar

Bandreddi Hema Naga Babu

Chandrani Saha

Deepak Vincent

Govind Shaji Nair

Gupta Prabhakar Jagdish

Khaja Shabaz Kan

Kotha Kesava Pravarshi

M Shaheen

Neethumol O U

Nittala Subrahmanyeswara Prasad

Nukamreddy Venkata Subba Reddy

Rayabharapu S Khanna

Roshan Omprakash Nagarkar

Shah Rushabh Jayeshbhai

Shantharam R

Vandhana S

Vinay Kumar Nayaka N

Y V Rahul

INFORMATION TECHNOLOGY

Anurag Jaiswal

Deepak Brahmania

G Raghu

Gaurav Gahlot

Jami Vidyadhari

Lakkireddy Manoj Kumar Reddy

Jadhav Madhuri Vasant

Mali Chirag Sushilkumar

Md Haris Iqbal

Mithuna Behera

Nithya Priya A S

P Pavithra

Parvinder Kaur

Praveen Kumar

Prudhvi Miryala

Rahul Sharma

Sandeep K S

Sappannagari Sai Saran

Shaha Mandar Ramesh

Sunaina

Jijo P J

COMPUTATIONAL MATHEMATICS

Anju T

Avulapati Balakrishna

Jerrina Paul

Jovel Francis

K Nehru Naik

Kantheti Harish Varma

Meenu Selvarajan

Mohamed Rinish A V

Niranjana U V

Prasanth S S

Preeti Verma

Priyanka Mary Mammen

Priyanka Singh

Reema K V

Sakhil K

Saurabh Kalia

Sreeshma S

Vineeth G

Zitha Sasindran

Perumalla Janaki Lakshmi

Katkam Sai Pradeep

Tammanna Janawad

DESIGN AND PRECISION ENGINEERING

Abeesh Kiran A

Ambedkar Adinath Eknath

Bobby Renjan Mathew

Jain Deepak Mangilal

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Dharm Deep Singh
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Surjeet Singh Rajput

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Kratika Songara

Lokesh Agrawal

Mayank Sharma

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Neha Tiwari

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Mongaimo Dovih D

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Akshaya A

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Gurvinder Singh
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Mahata Sudeshna
Manasa Sreekesh
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Rahul Singh
S Harshitha
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Saurabh Kumar
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Ajeet Kumar Lakhani
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Chintan Vijaykumar Dhandha
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Gokul Premraj
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Kumari Aishwarya
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Shreyas Udupa B

Shubham Raizada

Sriram Rao

Suyog Nitin Patil

Udhayavene Sivasubramaniam

Vishal Kumar

Priyanka Das

Sunil Sandeep Nayak

Maurya Kirti Rajesh

Shruthi Repally

Siddartha L K

Suraj Krishnan Rajan

Bishal Thingom

Varun Jai Simha

Vishal Kumar Sah

Abhishek Maheshwari

Anul Kanti K L

Rahul Das

ELECTRICAL AND ELECTRONICS ENGINEERING

A N Roopesh

Abhishek Yadav

Aditya Ramesh

Ajaz Alam

Akshay K A

Anand Gopalakrishnan

Anmol Pratap Singh

Arshitha Basavaraj

Bikash Nayak

Damarla Sri Datta Kiran

Erlu Varaha Rajeev

H Shashwatha Kumar Kedlaya

Himanshu Bansal

Jai Prasad

Jnapika Mortha

Kaveena M Doddalingannavar

M G Aditya Madhusudhan

Manoj Gowda H N

Mudige Tarun Kumar

N Prasandth Shankar

Nikhil Gowda B

Nunna Pruthvi Raj

Parijat Purohit

Pradeep Kumar S

Aaruni Chaudhary

Aditi Chalisgaonkar

Advait Ajinkya Apte

Akanksha Periwal

Akshay Vijayrao Deshmukh

Amgoth Machander

Aradhyula Sudharshana Aravind

Arya Aishwarya

Bikki Viswajeeth

Deekshith V Prabhu

G Durga Pawan Mahidhar

HariPriya G Nair

Hiralal Mahato

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Joe Syriac

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Navaneet K L

Niraj Aditya T

P Avinash

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Pranav P L

Abhijith N

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Akash S Kottary

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Kasturi Das

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Siddesh Narayan Iyer

Sri Krishna

Taramani

Vedesh Prabhu

Yelisetty Nagarjuna

Shon Joseph Shaji

Rajat Mittal

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Sameera Lanka

Satyam Sarkar

Shivank Singh

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Thacker Dakshesh Pranav

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Ajay Simon

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D Shravya

Deeraj A

Ekta Margaret Beck

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Nagaraj Potakar

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Velampudi Aparna
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Gunta Pavan Kumar
Jeev Raj Rao
Karthik S
Keerthi Prasad N
Kusum Vanwani
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Megna Gafoor
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R Gokul Shanth
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Akash S Kumar
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Ashish Kedia
Chollaty Bhargava Chary
Garule Prabhudas
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Kalyanam Rajashree
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Prateek Narendra
Rajhim Shahi
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Aneesh S
Anuj Kumar
Arun Kumar
Bhuvan M S
Deepak G
Gajulavarthy Manasa
Jashan Shetty
Karkala Priyanka Bhat
Kartik Koralla
Kiran Kumar B S
Madhavi Srinivasan
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Nikhil Bansal
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Surya C
Umakant Patel
Vinay Rao D
Vivek Agrawal
Yogesh Kumar Dhawale
Vandhana C
Shaik Anwar

Rishab Ketan Doshi
Rohit Kumar
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Shambu Kumar
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Siddharth Jain
Sneha Thankam Oommen
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Swaroopam M
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Sanjeev Kumar
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Shivgonda Likhith Kumar R
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Suhas H S
Swathi R
Vellampalli Pavan Kumar
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Yashas J S
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Matta Sree Mourya

MECHANICAL ENGINEERING

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Abilash B
Adithya U Baliga M
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Akshay Panduronga Sinairamani
Anshej Habin A H
Arun Ashok Rao
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Bharath R
Bidur Kumar
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Gomsale Ketan Babruwan
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Abijith Kumarchandra
Acha Vishnu
Ahmed Basil K
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Arjun Kelamangalam Sohanlal
Aryasomayajula Bhargav
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Bharath H B
Bhawan Deep
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Mahesh Narayanan M S	Malewar Ayush Rajesh	Manyar Omey Mohan
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Mukul Dev Soliya	Narayan Sanjeev Chavan	Nehal S Goudar
Nikheel	Niranjan Umesh Vaidya	Nithantha Shourya R
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Ravinder Singh	Rohit Kumar	Roshni U Sambrani
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Shreya Mary Kuruvilla	Shreyas Suresh Shenoy	Siddharth Gupta
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Sunny Goyal	Suryakant Sharma	Swastik Hegde
Sylvester Jerome D Souza	Ujwal K M	Varun B Mallur
Varun N Kalkur	Venkatesh Vadithya	Vinay B U
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Robin Singh	Kumar Gautam	Piyush Pramod Kunder
Ritwik Raman	Satyendra Kumar	Sawant Swapnil Suresh
Vikram Rana	Vishnu Kumar Subramanian	



METALLURGICAL AND MATERIALS ENGINEERING

A Suman Kumar	Ajay V Krishnan	Ankit Rai
Ashish Kumar	Bachu Sravan Kumar	Bantu Bhavani Shankar
Bonthu Swathi	E V Sri Satya Sathwika	Gaurav Kumar Yadav
Golla Sairam	Gorti Vasu Kiran	K Akshay Kamath
Kondeti Prabhu Srikanth	M Mahesh Shetty	M Swathi Tharun
Madhusudhan R A	Manisha Baby	Mekala Ramu
Muppalla Manaswini	Murari Ganpath R	Nathan Harold Pereira
Navneet Kumar Naman	Nithin M	Poleboina Raviteja
Preeti Singh	Raghuram Kandarpa	Reddymalle Charan
Rohan Sanjeev	Savarapu Avinash	Shubham Dixit
Surajkumar G Kundruk	Tejesha S	Thakur Rahul Singh
Tuljabhavani Satish Viswanath	Vaibhav Mahadev	Vaisakhan P R
Venkat Sureddi	Vijay Kumar E	Zain Abdulrahman Asif
Eureka Pai K	Ritvik Dhoke	

MINING ENGINEERING

Abdul Khahhar A T	Achyutanand Kumar	Ajinkya Anil Deshpande
Alok Kumar	Alston Lawrence D Souza	Arpit Shukla
Arvind Choudhary	Ashish Kumar	Aswin K V
Bhukya Tharun	Chandrashekar Bhat M	Gali Venugopal
Gyan Prakash Ranjan	Ishaan Rajankar Abhay	Jitender Sehwat
John Mallick	Krishaper Chakma	Love Kumar
Nakul Chandrashekar	Neeraj Kumar Singh	Nikhil Kumar H
Pawan Kumar Meena	Rishabh Kumar Jaiswal	Rohit Agarwal
Rohit Raj	Ruthvik Reddy A	S Sirisha
Sachin S	Saiprasad S A	Sandha Gopal
Saurabh Kumar	Shailaja M	Shyial Saleem Essa
Subodh Narayan Deo	Sunny	Supriya Gadekar
Swasthik Prabhu	Vinay Kumar	Vinod Kumar Rathore
Vivek Mahantesh Shettar	Parmanand	Akash Verma
Sidharudha N Puttannavar		



NITK SURATHKAL – AT A GLANCE

GOVERNANCE

NITK is governed by the Board of Governors, which consists of representatives of the Government of India, Government of Karnataka, Industry, Alumni, and other nominees. The Chairman of the Board is nominated by the Government of India. The Director is the administrative head of the Institute. NITK an “Institute of National Importance”, is governed by NIT Act 2007 and statutes laid down by Government of India.

TEAM NITK

13 Departments

01 School

248 highly qualified and dedicated faculty

184 committed supporting staff

5386 talented and motivated students

LIST OF DEPARTMENTS

- ✦ Applied Mechanics & Hydraulics
- ✦ Chemical Engineering
- ✦ Chemistry
- ✦ Civil Engineering
- ✦ Computer Science & Engineering
- ✦ Electronics & Communication Engineering
- ✦ Electrical & Electronics Engineering
- ✦ Information Technology
- ✦ Mathematical & Computational Sciences
- ✦ Mechanical Engineering
- ✦ Metallurgical & Materials Engineering
- ✦ Mining Engineering
- ✦ Physics

SCHOOLS

- ✦ School of Management

Academic Programs

B.Tech. – 9 disciplines

M.Tech. – 25 Specializations

M.Tech. (Research) – All Specializations

MBA

MCA

M.Sc. (Chemistry)

M.Sc. (Physics)

Ph. D. – offered in all departments

All the Departments of the Institute are recognized QIP centres for admission of teachers of both Engineering colleges and Polytechnics for their post-graduate & doctoral studies.

INTERDISCIPLINARY CENTERS OF EXCELLENCE

Disaster Risk Reduction

Innovation

Material Research

Sustainable Technologies

System Design (Virtual Instrumentation)

Wireless Sensor Networks

Renewable Energy Integrated Smart Grid Technologies

ASSOCIATED CENTRES

Centre for Continuing Education, R&D center for - clay, Roofing Tiles & Ceramic Products, Industry Institute Partnership Cell; NITK Science and Technology Entrepreneurs Park (NITK-STEP), IGNOU study Centre.

CAMPUS

295 acres of lush green beach-side campus located at Srinivasnagar, Surathkal Mangalore. Departments & facilities on Eastern and Western sides of NH-66 with connectivity through a 2-lane vehicular underpass.

Well connected by rail and road to the rest of country. Flights available to major Indian cities and International destinations.

FACILITIES & SUPPORTS

150 + Classrooms, 140+ laboratories



Fourteenth Annual Convocation

12 hostel blocks for boys, 5 hostel blocks for girls. Mega Hostel for boys with 1512 single-seater rooms. New Ladies Hostel with 347 single-seater room. Internet connectivity (1Gpbs, 155 Mbps, 6000 nodes) Central computer Center, Central Library, E-Library, On-line access to journals 1200-capacity Auditorium, 1800-capacity Open-air theatre, co-operatives stores, Post office, Banks, ATMs, Health Care Centre with many visiting specialist doctors, Yoga Centre, 3 Campus schools (Kannada & English Medium), Guest House, Food Court and Canteens, International standard Swimming –pool, Sports Grounds for cricket, hockey, football floodlit Courts for Basketball, Volley ball and Tennis, NCC – 2nd Karnataka Engineering Company, Surathkal Innovation Challenge (SIC), Student Internship Programme (SIP).

BUDGET (2015-16)

Total Financial Outlay Rs. 141.31 Crores
Internal Revenue Generated Rs. 42.31 Crores
Consultancy & Testing Earnings Rs. 1.82 Crores
Corpus Fund of more than Rs. 54.43 Crores

PUBLICATIONS (2015-16)

International Journals – 418
National Journals – 28
International Conference – 318
National Conference – 60

DOCTORAL OUTPUT

2013-14 – 62 candidates
2014-15 – 60 candidates
2015-16 – 79 candidates
Doctoral students on rolls –642

EXTRA AND CO-CURRICULAR ACTIVITIES

More than 30 clubs, societies and professional body chapters are active conducting regular activities through elected leaders and representatives. "INCIDENT" and "ENGINEER" are popular cultural and technical annual festivals. NITK has

won the overall championship of Inter NIT Sports consecutively for the last 3 years.

TRAINING AND PLACEMENT

NITK is ranked among the top institutions for student placements. During 2015-16 about 240 companies visited. UG placements 89.58%, and 40.21% PG students got placement through the campus selection. The department also facilities internships for students within India and overseas.

MOUs with Universities, Institutes and Industries (India)

- 1) Ministry of Housing and Urban Poverty Alleviation (MHUPA), 31st March 2016
Duration of the Mission.
- 2) Manipal University, Manipal, 24th February 2016, 5 Years
- 3) Centre for Development of Advanced Computing, Thiruvananthapuram, 14th January 2016, 22 Years
- 4) PepsiCo India Holdings Pvt. Ltd, 4th November 2015
- 5) Hard Rock Regional Centre, National Institute of Hydrology, Belgaum, 20th October 2015, 5 Years
- 6) Council of Scientific and Industrial Research - Central Glass and Ceramic Research Institute (CSIR - CGCRI), 14th October 2015, 3 Years
- 7) Hexagon Capability Center India Private Limited, 14th October 2015, 3 Years
- 8) IBM India Pvt. Ltd., 1st October 2015, 3 Years
- 9) Shree Dharmasthala Manjunatheshwara Law College, Centre for Post Graduate Studies & research in Law, Mangalore, D. K., 4th September 2015, 5 Years
- 10) ABB Global Industries and Services Private Limited, 11th May 2015, 4 Years



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11) Indian Institute of Science, a Deemed University, Bangalore, 27th April 2015, 3 Years

MOUs with Universities, Institutes and Industries (Foreign)

- 1) Centre for Marine Technology and Ocean Engineering (CENTEC), Institute Superior Tecnico, Universidade de Lisboa, Portugal, 24th February 2016, 5 Years
- 2) Huawei Technologies India Private Limited (HTIPL), 2nd February 2016, 3 Years
- 3) USC Viterbi School of Engineering, 14th December 2015, 3 Years
- 4) Department of Electrical and Computer Engineering Northeastern University Boston MA 02110, USA, 1st December 2015, 5 Years.
- 5) D'Amore-McKim School of Business Northeastern University Boston, MA 02110, USA, 1st December 2015, 5 Years.

6) Institute National De La Recherche Agronomique (Inra), France, 28th October 2015, 5 Years.

7) The School of Business and Engineering University of applied Sciences Western, Switzerland, Vaud (Heig - VD), 25th August 2015, 5 Years (Renewed)

TEQIP II

One of the best performing lead institutions with a total financial support of Rs. 17.5 Crores.

SCHOLARSHIPS & MEDALS

Several well-known and prestigious scholarship (25) awards and medals (35) are on offer for students at all levels. This is in addition to all regular scholarships of Govt. of India and Other State Governments. SPARSH and several other scholarship opportunities.



SENATE MEMBERS

K.N. Lokesh	... Chairman	John D'Souza
N.C. Shivaprakash	... Member (External)	K. B. Kiran
Haripriya Gundimeda	... Member (External)	K. Chandrasekaran
Rama Govindarajan	... Member (External)	K. K. Appu Kuttan
A. Chitharanjan Hegde		K. Narayan Prabhu
A. Kandaswamy		K. Panduranga Vittal
A. Mahesha		K. Rajendra Udupa
A. Nityananda Shetty		K. Swaminathan
A. Vittal Hegde		K.S. Babu Narayan
A.H. Sequeira		Kasturi V. Bangera
A.O. Surendranathan		Katta Venkataramana
A.U. Ravi Shankar		Keshava Prasad Halemane Kiran
A.V. Adhikari		G.Shirlal
Ananthanarayana V.S.		M. Govinda Raj
B. Raj Mohan		M.B. Saidutta
B. Ramachandra Bhat		M.C. Narasimhan
Ch. S.N. Murthy		M.K. Nagaraj
D. Krishna Bhat		M.N. Satyanarayan
D. Venkat Reddy		M.S. Bhat
D.V.R. Murthy		Muralidhar Kulkarni
Dwarakish G.S.		Murulidhar N.N
G. Ram Mohana Reddy		N. K. Udayashankar
G. Srinikethan		N. Lakshman
G. Umesh		Narendranath S
G.C. Mohan Kumar		P. Mohanan
Gangadharan K.V.		Prasad Krishna
Gopal Mugeraya		R. Shivashankar
H. Suresh Hebbar		Ravikiran Kadoli
H.D. Shashikala		S. Shrihari
Jagannath Nayak		S. Sumam David



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S.M. Hegde

S.M. Kulkarni

Santosh George

Sitaram Nayak

Srikantha S. Rao

Subba Rao

Subhas C.Yaragal

T.P. Ashok Babu

U. Sripati

Udaya Bhat K

Udayakumar R.Y.

V. Rama Sastry

Vani M

Varghese George

Vijay H Desai

Vinatha U

P.G. Mohanan

Anusuya Chakari

K. Ravindranath

... Secretary



Fourteenth Annual Convocation Committee Members List

1. Advisory Committee:

Director	- Chairman
Dean(Academic)	- Convener
Dean (P&D)	- Member
Dean (FW)	- Member
Dean (SW)	- Member
Dean(R&C)	- Member
Dean(AA&IR)	- Member
Registrar	- Member

2. Event Coordinators:

Katta Venkataramana - Dean (Academic)	- Convener
Kamlabh Kumar Singh - Assistant Registrar (Academic)	- Co- Convener
Gaurav Chowdhury - Assistant Registrar (Academic)	- Co- Convener

3. Preparation of Degree Certificates, Merit Certificates & Medals:

Subhash .C. Yaragal, Civil	- Convener
Jagannath Nayak, Metallurgy	- Co-Convener
Kamlabh Kumar Singh - Assistant Registrar (Academic)	- Member
Gaurav Chowdhury - Assistant Registrar (Academic)	- Member
Ajith K.M–Physics	- Member
Udaya Bhat -Metallurgy	- Member
Pathitha. Supdt – (Acad. Sec.)	- Member
Jayakumari-(Acad. Sec.)	- Member
Dayananda -(Acad.Sec)	- Member
+Academic Section Staff	

4. Registration & Candidate lists:

Ananthanarayan –IT	- Convener
Ramesh Kini – E&C	- Co-Convener
P.G. Mohanan – CCC	- Co-Convener
Vijaykumar Ghode – CCC	- Member
Prashanth Kumar H-E&C	- Member
Biju R Mohan –IT	- Member
Beenesh P.B-Chemistry	- Member
Saikat Dutta- Chemistry	- Member
Debashree Chakraborty- Chemistry	- Member
Hari Prasad Dasari-Chemical	- Member
Hari Mahalingam-Chemical	- Member



- Gowri A-Civil - Member
- A.S Balu-Civil - Member
- Kartik Tarafder-Physics - Member
- Manu Basavaraju-Computer - Member
- Nasar T- Appl. Mech - Member
- Mahammad Rizwanur Rehman-MME - Member
- Sheron Figarado –E&E - Member
- A.K Tripathi-Mining - Member
- Sreejith A-SM - Member

- 5. Invitation, Postage/ Correspondence:**
- Ashwini Chaturvedi - E&C** - **Convener**
- G.S. Punekar – E&E** - **Co-Convener**
- A. Karthikeyan –E&E - Member
- Girish H Navada –E&E - Member
- Shashi Bhushan Arya -Metallurgy - Member
- Subrya R Hegde, Metallurgy - Member
- Shekar – (Estt. Sec) - Member

- 6. Convocation Report, Publicity, Media Management:**
- U. Shripathi Acharya - E&C** - **Convener**
- Vidya Shetty K-Chemical** - **Co-Convener**
- Lakshman Nandagiri – Appl. Mech. - Member
- Subba Rao - Appl. Mech - Member
- Shashikantha – S. M - Member
- Arun Isloor-Chemistry - Member
- Varghese George-Civil - Member
- Soumya Hegde –Computer - Member
- Gaurav Chowdhury, Asst. Registrar (Academic) - Member
- Iranna M. Asst. Librarian - Member

- 7. General Arrangements:**
- M.B Saidutta-Chemical** - **Convener**
- a. Stage Arrangements, Displays, Light & Sound and Mementoes Committee:**
- B. Rajmohan – Chemical.** - **Convener**
- Ravikiran Kadoli – Mechanical** - **Co-Convener**
- Prasanna B D-Chemical** - **Co-Convener**
- B. Ashraf Ali-Chemical - Member
- Subrahmanya.K.- Appl. Mech - Member
- Shyam Lal- E&C - Member
- Sunil B.M - Member
- N.K Udayashankar -Physics - Member



B M Kunar -Mining	- Member
Pradyut Ranjan Jena- S. M.	- Member
Hemprasad Nath - SAS Officer	- Member
Manoj Shetty- SAS Officer	- Member
b. Seating Arrangements:	
A.C Hegde -Chemistry	- Convener
Darshak Trivedi-Chemistry	- Co-Convener
Rajasekaran C-Civil	- Co-Convener
Gangadhar Mahesh-Civil	- Member
Anjana Bhasi -Civil	- Member
Prashanth M.H -Civil	- Member
Bibhuti Bhusan Das – Civil	- Member
Udaya Kumar D–Chemistry	- Member
Partha Prathim Das-Physics	- Member
Shajahan Thamara Kunnathu-Physics	- Member
Deepak Vaid-Physics	- Member
E. Sathyanarayana Engu-MACS	- Member
I Jayaraman-MACS	- Member
Srinivasa Rao Kola -MACS	- Member
Vishwanath K. P - MACS	- Member
V Murugan- MACS	- Member
Jidesh P –MACS	- Member
Chandhini G -MACS	- Member
Jnana Shekar-Mech	- Member
Ramesh M.R-Mech	- Member
Arumuga Perumal D-Mech	- Member
Mrityunjay R Doddamani - Mech	- Member
Sudhkar C Jambagi –Mech	- Member
Shrikanth Bontha Mech	- Member
Sharanappa-Mech	- Member
Anish –Mech	- Member
Subraya Hegde-MME	- Member
Saumen Mandal-MME	- Member
Kumkum Banerjee -MME	- Member
Ravi Shankar K.S-MME	- Member
Mohammad Rizwanur Rehman- MME	- Member
Preetham Kumar G.V –MME	- Member
R. Kalpana-E&E	- Member
B Venkatesa Perumal-E&E	- Member



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Nagendrappa H –E&E	- Member
P Parthiban –E&E	- Member
Tukaram Moger	- Member
A. V. Narasimhadhan – E&C	- Member
Kalpana G Bhat- E&C	- Member
Aparna Bhat -E&C	- Member
Rathnamala Rao – E&C	- Member
Joseph Antony – E&C	- Member
Mohit T –Computer	- Member
Jenny Rajan-Computer	- Member
Basavaraj Talawar –Computer	- Member
Dinesh Naik-IT	- Member
Jayadhar –IT	- Member
Sowmya K Shevagoor-IT	- Member
Nagamma Patil –IT	- Member
Ramesh H –Appl. Mech	- Member
Pruthviraj U- Appl. Mech	- Member
Debabrata Karmakar - Appl. Mech	- Member
Sheena –SM	- Member
Suprabha –SM	- Member
Rajesh Acharya –SM	- Member
Pradyot Ranjan Jena –SM	- Member
R.P Chaudhary –Mining	- Member
A.K Tripathi – Mining	- Member
Harshavardhan -Mining	- Member
Keyur Raval-Chemical	- Member
P.E Jagadeesh Babu - Chemical	- Member
Ruben Sudhakar-Chemical	- Member

c. Procession:

Nityananda Shetty –Chemistry	- Convener
Shankar B.R-MACS.	- Co-Convener
Ram Chandar K –Mining	- Member
Vadivuchezhian K , Applied Mechanics	- Member
Manjunatha Sharman E&E	- Member
P.Srihari –E&C	- Member

8. Dress Arrangements Committee:

Srikantha Rao – Mechanical	- Convener
Naveen Karanth – Mechanical	- Co-Convener



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- Muralidhar N N – MACS - Member
D. Krishna Bhat – Chemistry - Member
Sib Sankar Mal - Chemistry - Member
Jaidar C.D-IT - Member
Pushparaj Shetty-MACS - Member
- 9. Reception Committee:**
Dr. S M Kulkarni – Mechanical - **Convener**
Dr Ajay Kumar Yadav, Mechanical - **Co-Convener**
Dr. Annappa, Computer - Member
Dr. M.R Arulalan –E&C - Member
- 10. Transport Committee:**
Sitaram Nayak – Civil - **Convener**
Suresha S.N –Civil - **Co-Convener**
- 11. Accommodation Committee:**
Raviraj H M -Civil - **Convener**
A Mahesha-Applied Mech - **Co-Convener**
Soumen Karmakar- Asst. Registrar (Adm) - **Co-Convener**
Vasudeva M-Mechanical - Member
All Wardens - Members
- 12. Food and Refreshment Committee:**
G.N Kumar- Mechanical - **Convener**
I Regupathi – Chemical Engg - **Co-Convener**
M.S Bhat-E&C - **Co-Convener**
Deepu Vijayasenan-E&C - Member
Arulalan M. R-E&C - Member
Manu- Appl. Mech. - Member
Bijuna C Mohan - SM - Member
Arun Kumar Thalla - Civil - Member
B Venkatesa Perumal - E&E - Member
- 13. Administrative & Finance Committee:**
Katta Venkataramana - Dean (Academic) - **Convener**
Ravindranath K –Registrar - **Co-Convener**
A.U Ravishankar – Dean (P&D) - Member
Y Ram Mohan – Dy. Registrar (A/cs) - Member
Bansod Pritam Ramesh - AR (A/cs) - Member
Kamlabh Kumar Singh – AR (Academic) - Member
Gaurav Chowdhury – AR (Academic) - Member



14. Ambience Committee:

D N Gaonkar - E&E

B. Manu - Civil

Dinesh Acharya (AEE)

Nagaraj Bhat (AEE)

H Ramesh – Applied Mechanics

Babu Shetty – Garden Section

- **Convener**
- **Co-Convener**
- Member
- Member
- Member
- Member

15. Security Committee:

Ravindranath K – Registrar

Manohar Karanth- Security Officer

Soumen Karmakar- Asst. Registrar (Adm)

Santhi Thilagam – Computer Engg.

Yashavanthi – Computer Engg.

- **Convener**
- **Co-Convener**
- Member
- Member
- Member

16. Medical Care Committee:

Shrimathi – RMO

Balabhaskar -HCC

Sulochana Nayak-HCC

- **Convener**
- **Co-Convener**
- Member

17. Technical & Secretarial Assistance:

Sandhya – PA (Director)

Geetha –PA (Dean Academic)



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

FOURTEENTH ANNUAL CONVOCATION

November 12, 2016

PROGRAMME SUMMARY

3.00 - 3.30 PM	Members of the Senate collect their Ceremonial dress at Central Computer Centre
3.30 – 3:45 PM	Chairperson, Chief Guest, Director and Members of the BOG arrive at Central Computer Centre Introduction of Senate members to the Chairperson and the Chief Guest
3.45 - 4.00 PM	Group Photograph
4.00 PM	Convocation Procession starts from the Central Computer Centre and proceeds to the Silver Jubilee Auditorium
4.05 PM	Institute Anthem
4.10 PM	Convocation program commences
7.01 PM	National Anthem
7.04 PM	Convocation procession retreats
7.20 PM	Dinner

