

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL MANGALURU-575 025



DIAMOND JUBILEE-YEAR CONVOCATION (SEVENTEENTH ANNUAL CONVOCATION)

November 2, 2019



Vision

To facilitate transformation of students into good human beings, responsible citizens and competent professionals, focusing on assimilation, generation and dissemination of knowledge.

Mission

1. Impart quality education to meet the needs of profession and society, and achieve excellence in teaching-learning and research.
2. Attract and develop talented and committed human resource, and provide an environment conducive to innovation, creativity, team-spirit and entrepreneurial leadership.
3. Facilitate effective interactions among faculty and students, and foster networking with alumni, industries, institutions and other stake-holders.
4. Practice and promote high standards of professional ethics, transparency and accountability.



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

November 02, 2019



National Institute of Technology Karnataka, Surathkal

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

Mangaluru - 575 025, India

www.nitk.ac.in



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

National Institute of Technology Karnataka, Surathkal

Mangaluru-575 025, India

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Chief Guest



Shri M Venkaiah Naidu
Honourable Vice President of India





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Guest of Honour



Shri Vajubhai Vala
Honourable Governor of Karnataka





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Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation) Welcome Address and Institute Report Prof K Uma Maheshwar Rao

Esteemed Chief Guest of the Convocation function, Honourable Vice President of India, Shri M. Venkaiah Naiduji; Honourable Governor of Karnataka, Shri Vajubhai Valaji; esteemed Chairperson of the Board of Governors, Prof K. Balaveera Reddy; Members of the BOG, Members of the Senate, the graduands and their proud family members, distinguished guests, members of the media, faculty and staff, ladies and gentlemen, it gives me an immense pleasure to extend a warm welcome to all of you to the 17th Annual Convocation on the Diamond Jubilee Year of National Institute of Technology Karnataka, Surathkal.

Today we are greatly honoured to have with us, Honourable Vice President of India, Shri M. Venkaiah Naiduji as our esteemed Chief Guest. It is indeed my pleasure to extend a hearty welcome to the Honourable Vice President of India on behalf of NITK Surathkal and on my personal behalf.

We are extremely delighted by the presence of Honourable Governor of Karnataka, Shri Vajubhai Valaji as the Guest of Honour for the Convocation. I am pleased to extend a very warm welcome to the Honourable Governor of Karnataka on behalf of Team-NITK.

I extend a warm welcome to the Chairperson, Board of Governors, Prof K. Balaveera Reddy and also the members of the BoG.

I especially welcome all our graduands of the 2018-19 batch. I welcome all the members of the NITK family — the faculty, staff and their family, ladies and gentlemen and all the invitees to this solemn ceremony.

Introduction

Established in the year 1960, NITK Surathkal is one of the oldest and pioneer NITs that were created to function as pace setters and to provide academic leadership to the technical institutions in their respective regions. With our efforts towards strengthening of the teaching-learning process, research and development, infrastructure creation, enhancements in testing and consultancy activities, nurturing entrepreneurship skill among students and faculty, quality student training and excellent placement record over the past six decades, NITK has grown as one of the premier Technical Institutions in India. I am proud to state that NITK is celebrating the Diamond Jubilee-Year during the period of August 2019–August 2020 to mark 60 years of its fruitful service.

Our vision at NITK is to transform our students into good human beings, responsible citizens and competent professionals focusing on assimilation, generation and dissemination of knowledge. NITK's mission is to impart high quality education, develop talented and committed human resource, that will serve society with distinction and promote the highest level of professional culture. Treading on these lines, NITK scaled



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greater heights in teaching, research and outreach activities in the academic year 2018-19.

Diamond Jubilee Celebrations

Diamond Jubilee Celebrations started on August 06, 2019, the 60th Foundation Day of the Institute. The former Principals and Directors of the Institute were felicitated at the inaugural programme. The Alumni meet was held on the day to felicitate “Distinguished Alumni” who graduated during 1965 to 1979. Diamond Jubilee exhibition hall “Glorious Journey” was inaugurated on 6th August 2019. A collection of vintage pictures, depicting six decades of journey of KREC/NITK from 1959 onwards, are exhibited and are open to all. An Academic Summit was organised on Teachers’ Day (5th September 2019) and alumni from various departments, serving the academia across India were invited and felicitated conferring “Distinguished Alumni Award”. All former faculty and staff who served NITK (or erstwhile KREC) since its inception were invited and honoured on this day. A Technology Summit was organised on Engineers’ Day (15th September 2019). The alumni from various departments serving industry, research organisations and government services across India were felicitated conferring “Distinguished Alumni Award”. As a part of diamond jubilee celebrations, 2100 saplings of 60 varieties were planted in the campus by students, faculty and campus residents. Sixty events including National, International Conferences and Workshops are being conducted at NITK as a part of diamond jubilee celebrations.

Faculty and Staff

NITK has committed faculty who contribute to teaching, research, administration, societal commitments and outreach activities. Availability of high-quality human resources has been the major factor contributing to the success achieved in different spheres of activities at NITK. The institute is making concerted efforts to fill up all the vacant positions. As per the vision of the government, we have recently completed one round of recruitment process of faculty at all levels and the selected faculty are in the course of joining the Institute. The entry level qualification for faculty members desiring to join NITK is a PhD degree with relevant post-doctoral experience. The process of non-teaching staff recruitment has been actively taken up. Our faculty and staff members have been bestowed with honours, awards, recognitions and assignments by national and international agencies for their research and outreach activities.

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 261.95 crore for the year 2018-19. Similarly, the total internal revenue generation through fee collection and other receipts has increased to Rs 56.53 crore which is approximately 21.6 % of our total financial outlay. The amount available in our corpus fund is approximately Rs 224.12 crore.

NITK has received a funding of Rs 80 crore for establishing Central Research facility (CRF) and Rs 86 crore for infrastructural development from Higher Education Financing Agency (HEFA). The process of purchase of sophisticated equipment to provide state-of-the-art research facilities at CRF to augment the research potential of the institute is in progress. The CRF is designed to be a 24X7 research centre catering to all the departments of NITK and facilities will be open to other research institutions and industry.



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Apart from these sources, NITK is also the beneficiary of financial support extended to Government-funded institutions under Phase-III of the World Bank-assisted TEQIP Programme. Under this scheme, NITK has received grants with a total outlay of Rs 7 crore for procurement of sophisticated equipment required to support research activities, to conduct various outreach activities like conferences, workshops and training programmes along with organizing joint activities with our mentee institute Government Engineering College, Jhalawar, Rajasthan.

Academic Activities

As at present, NITK offers B.Tech programmes in nine disciplines, M.Tech and M.Tech (by Research) programmes in twenty-seven specializations. In addition, MSc programmes are offered by both Physics and Chemistry Departments and the MBA and MCA programmes are offered by the School of Management (SoM) and the Department of Mathematical and Computational Sciences (MACS) respectively. Doctoral programmes are offered with scholars registered in all departments. A number of our students have been selected for prestigious internships like MITACS (Canada), DAAD (Germany), Indian Academy of Sciences (IAS), JNCASR and in several IITs and IISc. Performance in examinations continues to remain excellent with an overall pass percentage of 98%. A good number of students have been successful in gaining admissions to world-class universities in USA, Canada and Europe.

The task of increase in total student intake by 25%, as a consequence of introduction of 10% quota for economically weaker sections has been taken up by NITK partially with increased intake of around 10% in 2019-20 admissions and further implementation of full quota will be taken up in 2020-21 admissions. For the academic year 2019-20, a total of 958 students, including 92 students under the DASA scheme were admitted to the B.Tech programme based on their scores in JEE (Mains)/SAT examinations. This accounts for almost 96.38% of our sanctioned strength. For the postgraduate programmes, 771 students were admitted, representing 79% of our sanctioned strength. 112 students joined our doctoral programmes during July session of 2019-20. This year, nine teachers from other engineering colleges and polytechnics have enrolled for our PhD and two teachers for our M.Tech programmes under QIP scheme of the government.

A revised curriculum in all academic programmes has been developed with participation of faculty and representatives from IITs, IISc and leading industries. This curriculum is contemporary, flexible, student-centric and focusses on self-learning and participation in co-curricular activities by students. The revised curriculum has been implemented from the academic year 2018-19. The provision to take up 'Minor' in another engineering discipline or to obtain 'Honours' in the parent discipline is available to students. Students are being allowed to earn a few credits through online NPTEL/MOOC courses.

A provision of M.Tech/PhD and MSc/PhD dual degree has been included in the curriculum. A new M.Tech programme on 'Signal Processing and Machine learning' is started in the year 2019-20. To keep in pace with the growing demands, the curriculum for a few of the M.Tech programmes have been revised with renaming of the programme: (i) Chemical Plant Design to Chemical Engineering (ii) Communication Engineering to Communication Engineering and Networks (iii) Computational Mathematics to Computational and Data Science (iv) Design and Precision Engineering to Mechanical Design (v) Industrial Pollution Control to Environmental Science and Technology. An exhaustive academic audit is being carried out in all the departments with academia and industry experts assessing the performance.



R&D Activities

While the administration is improving the research ambience in the Institute, the members of the faculty are responding to such initiatives by securing a large number of innovative R&D projects sanctioned by various funding agencies like MHRD, DST, CSIR, DRDO, DBT, MCIT, DIT, IMPRINT, BRNS, SERB, CSD, IBM, Hutti Gold Mines, BARC, MOES, KOREA–DEVT, ISRO, ICSSR, etc. At present, the Institute has about 190 on-going externally sponsored R&D projects with total budget of Rs 88 crore. Our faculty participate in international research projects with their collaborators from laboratories in Korea, Malaysia, Japan, Switzerland, Italy, South Africa, Thailand, Philippines and Vietnam. Currently, 860 students are enrolled for the doctoral programmes at NITK. I am very pleased to state that 116 candidates receive their doctoral degree in this convocation. During the year 2018-19, our faculty have contributed 551 research papers in international and national journals and have presented 554 papers in international and national conferences. Fresh initiatives are being taken to encourage the faculty and students to patent the ideas and technologies developed by them. NITK has its own Intellectual Property Rights Policy (IPR) and has filed 35 Indian Patent applications so far. 15 patents have been published in the last few months.

During the period 2018-19, fifteen MOUs were signed with leading national and international universities and industries to promote research collaboration and for exchange of students/faculty.

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 are regularly added and upgraded. A new Sports Complex of about 9,090 sqm of built-up area comprising indoor sports courts such as Gymnastic hall, Squash Court, Billiards court, Aerobic dance hall, Ball badminton, Shuttle badminton, etc. has been constructed and put into use since February, 2019.

Construction of a new Boys' hostel building of 500 single occupancy rooms with estimated cost of Rs 51.14 crore and multi-storeyed residential apartments (2 apartments of 24 units each – one of Type V and one of Type VI) with estimated cost of Rs 38.81 crore are nearing completion. Two new projects which include the construction of a new building for School of Interdisciplinary Studies to house different Centres of Excellence (COEs), Central Research Facility (CRF) and a Girls' Hostel of 300 single occupancy rooms are in pipeline, which shall be taken up shortly under HEFA loan scheme.

Central Facilities and Support

Central Library: The Central Library of NITK, which works 16 hours a day, provides access to more than 1.35 Lakh books, nearly 8,193 e-books, more than 100 print Journals and periodicals, 12,045 full-text e-journals, 32,806 Standards, 8,829 Conference proceedings, 19 full-text online databases and 5 bibliographic databases. Our library is a member of E-ShodhSindhu Consortium (MHRD Initiative), NIT Consortium. Central library has Wi-Fi facility and 25 dedicated computer systems in the digital library section. It supports access to digital resources. Central library provides campus-wide IP-enabled access to full-text databases like Science Direct, Springer Nature, IEEE, Taylor & Francis, RSC, APS, IOP, OUP, JSTOR, Emerald, etc. Library has access to bibliographic databases like Web of Science, Scopus, etc. and access to BIS, ASTM and IEEE Standards. Library has recently migrated its library-management software to Koha, which enables users to search real-time book status and reservations.



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Central Computer Centre (CCC): CCC provides the campus backbone service with about 20 km of 12 core OFC using 1 Gbps & 10 Gbps connectivity to different buildings and broadband to the residences. It houses an aggregate 4 Gbps Internet connection from BSNL and a 1 Gbps link from the National Knowledge Network, associated networking equipment and sufficient hardware to support the internet requirements of the Institute. 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 3,000 network access points and Wi-Fi Access Points connecting about 8,000 devices to the campus network. The academic LAN has about 2,000 nodes at present and nearly seamless Wi-Fi connecting about 4,000 devices to the network. However, this is likely to go further up once the new buildings are included. A Skill Development Centre has been set up, which has 150 thin client nodes connected to three advanced servers installed in the Data Centre. Apart from other facilities, CCC also houses the Super Computing Facility Akshauhini, a 83 TerraFlop Many Core, MultiCore and GPU computing cluster.

Career Development Centre (formerly, Department of Training & Placement): The Career Development Centre (CDC) of the Institute facilitates on-campus placement and Internship of our students and also arranges for their industry / academia training. NITK is ranked amongst the top-performing institutions in the country for campus placements. During 2018-19, a total of 270 reputed companies visited the campus, of which 164 companies were in IT core/service domain while the others were core/product-based industries in different disciplines. Put together, 92.4% of our undergraduate and 56% of postgraduate students were recruited. Our CS/IT students have been successful in getting offers of above Rs 25 LPA. The highest package was Rs 43 LPA. The average package offered across all the UG programmes was Rs 10.46 LPA. 40 students got double offers, the second job being offered by PSUs. During the summer vacation, around 200 students went for Industrial Training and 33 students went abroad for Internships in reputed universities and labs through CDC. Programmes on career guidance were conducted to educate our students on prospects in the corporate world, Union Public Service, Defence Services, etc.

Industry-Institute Collaborations: In a mutually beneficial give and take, NITK derives support from the Industry in establishing state-of-the-art laboratories, delivering academic courses by industry experts, running joint R&D projects with industry houses, establishing industry-sponsored professorial chairs, creating mutually-beneficial opportunities for training not only faculty and students but also staff in terms of providing content/skill up-gradation. "Industry Institute Partnership cell" has been established to facilitate, monitor and coordinate testing and consultancy projects offered by more than 200 industries. NITK is generating about Rs 1.5 crore of revenue through testing and consultancy projects per annum. The institute offers two joint Master's programmes, one in Civil Engineering (Construction Technology and Management) and one in Mechanical Engineering (Mechanical Design) in collaboration with industry.

Student Activities

NITK Surathkal offers 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 student clubs function under the overall aegis of Students' Council. Student chapters of professional societies like Institution of Engineers (India), ISTE, Computer Society of India and IEEE host a large number of technical and cultural events throughout the year. The Students' Council manages about 26 clubs for activities like



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Music, Debate, Dance, Drama, Star Gazing, Photography, Yoga, Art, etc. Activities like SPICMACAY, NCC, NSS and NSO are also encouraged in the Institute. Students voluntarily participate in different events like blood donation camps, campus and 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. TEDx Talks event themed 'Scintillate' was brought to life at the Silver Jubilee Auditorium on 18th January 2019 through the curation of 8 speakers from various walks of life. E-Summit was organized by students on 12th and 13th January 2019, which included two workshops on entrepreneurship and a business plan competition, E-Pitch with over 10 start-ups pitching their ideas to the investors. The Institute conducts intra-institutional cultural and sports competitions like CRESCENDO, BHARATH DARSHAN and PHOENIX. Students also organize INCIDENT – a national level cultural festival and ENGINEER – the annual technical festival. Both the programmes attract large number of students from different parts of the country and are recognized as the largest of their kinds in India. INCIDENT-2019 was celebrated from 28th February 2019 to 3rd March 2019. ENGINEER-2019 was held during 17th to 20th October 2019.

The 4th edition of the NITK Karavali Marathon took place on 13th of January 2019 with the theme 'Save the Oceans'. The event was organized by the students of NITK, supported by NITK Surathkal Alumni Association. The event was launched by Padma Shri awardee P.T. Usha as the brand ambassador for the event. NITK hosted the 8th Edition of NIT Conclave in January 2019 with the theme "Innovation in and Enhancement of Society through Entrepreneurship". Apart from this, various other programmes such as International Coastal Clean-up Day-2019 (as a part of 'Swacchataa Hi Seva' movement), Fit India Movement launch programme, Self-Defence Training Programme for women and girl students were organized during the year 2018-19. The Orientation Programme for all the first year B.Tech Students was conducted on 24th July 2019. This was followed by Induction programme from 27th July to 6th August 2019 in which first year students were given training in various aspects of fitness, stress management and were exposed to various art forms, music, etc.

Achievements of Students in Sports and Games: Institute teams were formed, trained and coached in various sports and games and were allowed to participate in different Taluk, District, State and National-level Inter-university tournaments/competitions. Students have won prizes in several events: District-level Dasara Badminton and Table Tennis Tournaments, James Neighsmith Intercollegiate Basketball Tournament held by DK District Association, B S A Kumar Inter-Collegiate Basketball Tournament conducted by Yenepoya University, District open Tennis tournament held at Brahmavara, Three-Districts Udupi Cup Tennis tournament, South Zone Inter-University Chess tournament held at Manipal Academy of Higher Education, All India Inter-NIT Tournaments held at NITK, VNIT Nagpur, NIT Trichy, NIT Agartala, NIT Warangal in various sports such as Badminton, Table Tennis, Basketball, Cricket, Volley ball, Chess, Hockey, Handball and swimming, All India International Masters Chess tournament held at Ahmadabad, 5-Districts Nethaji cup Chess tournament held at Parkala, Revels cup-All India Inter Engineering collegiate Swimming competitions held at Manipal Institute of Technology, Inter Professional collegiate Sports held at Father Muller Medical College. Mangalore for Table Tennis and chess, Spin Shock Inter Collegiate Throw ball tournament, Ragam Basketball tournament conducted by NIT Calicut and Spree Inter collegiate Basketball tournament conducted by BITS Goa, apart from others.



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Organisation of Sports Events: All India Inter-NIT Tournaments for Swimming (Men & Women), Tennis (Men & Women), Weight Lifting (Men), Power Lifting (Men) and Best Physique (Men) were organized by NITK in 2018-19.

NITK Alumni Association

The Alumni Association of the Institute with a membership base of more than 32,000 and 23 chapters functioning across the globe has complemented the institutional efforts in providing additional support to the technical and cultural activities of our students. Alumni association has been providing scholarships, financial aid and soft loans to needy students. It has planted and nurtured 4000 fruit-bearing trees through Green Campus initiative. The Association has established a hundred-seat Multiskill-Development Centre to augment the industry-relevant training of NITK Career Development Centre. This Centre has state-of-the-art technology and over 1500 engineering, management & soft skills accredited by New York State University. The Association has proposed to establish 'Alumni Excellence Centre' (AEC) that will support industry-interaction including placement, scale-up multi-skill development, stimulate innovation and incubate start-ups. Institute has identified one-acre land for this Rs 30 crore cost initiative.

The Association facilitated academic collaboration of NITK with IIT Bombay and technology collaboration with Dell. Establishing a world-class Data Centre at NITK is an initiative in progress. The Association is facilitating progressive competency development programme for students through Career-development Alumni Mentorship Program (CAMP) in collaboration with Students Council, CDC and TEQIP; it organizes Entrepreneurs' Conclave across India for alumni and students, conducts start-up competitions for students and provides mentorship. It conducts Finishing School programme to impart life skills, soft skills and employability skills to the students. The Association has signed an MoU with KPG (Government of Gujarat), who have designed this course for students. NITK Academy for Defence, Adventure & Leadership (NADAL) is an initiative of NITK Alumni Association, to inspire and prepare the students to join the Indian Armed Forces. The Alumni association has established NITK Toast Master's club to help the students develop public speaking and communication skills. The association has supported NITK Karavali Marathon, held in January 2019.

Societal Commitment and Outreach Activities

Under the TEQIP III activity, NITK has been mentoring GEC Jhalawar in Rajasthan. Mentoring from NITK had a significant impact on the engineering spirit of students in GEC Jhalawar. Moreover, this activity has changed the outlook of GEC Jhalawar making it one of the sought-after engineering institutes in the area.

Direct Admissions of Students Abroad (DASA) of GOI was coordinated by NITK Surathkal for 2019-20 for admissions to NRI/PIO/Foreign Students in fifty-seven centrally funded institutions for UG and PG programmes.

The Institute has made significant efforts to discharge its societal commitments by providing technical advice to several government bodies. Entrepreneurship Development Programmes, Faculty Development Programmes, Entrepreneurship Awareness Camp, NITK Women's Hackathon – 2018 "Athena", and various other training programmes are conducted for the benefit of students, faculty, unemployed and under-employed youth in the neighbourhood through NITK-STEP. NITK-STEP has incubated 50 companies till date. It currently houses two entrepreneurs and nine start-up companies. Refresher programmes were also conducted through the Centre for Continuing Education (CCE-NITK) for practicing engineers from



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various Departments of Karnataka Government, HR Managers and industry personnel from the leading industrial establishments in the region. During the year 2018-2019, a total of 208 participants from various departments attended the short-term courses conducted through CCE-NITK.

NITK has conducted several workshops, conferences, training programmes, short-term courses and expert lectures in major areas of technology, pedagogy, content delivery and research in the year 2018-19. A total of 34 short-term courses have been conducted by NITK faculty with expert faculty from foreign universities under the Global Initiative for Academic Networks (GIAN) programme of the GoI and seven GIAN courses were conducted in 2018-19.

Acknowledgement and Conclusions

At this juncture, I wish to place on record our gratitude to MHRD-GOI, Govt. of Karnataka, the Chairperson, Members of the Board of Governors, and Members of the Senate for the constant support and encouragement. I thank all my colleagues – both faculty and non-teaching staff members who have been very supportive of all the new initiatives being contemplated and implemented.

I wish to take this opportunity to convey my heartiest congratulations and best wishes to each one of the graduands, receiving your degrees, awards and medals. 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. We look forward to starting a new association with you, as distinguished alumni who are highly successful in their professional lives.

I profusely thank the Chief Guest of the Seventeenth Convocation, Honourable Vice-President of India, Shri M. Venkaiah Naidu; Honourable Governor of Karnataka, Shri Vajubhai Valaji; our Chairperson, Prof K. Balaveera Reddy; 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 students, who have worked hard for the efficient conduct of the Seventeenth Convocation of our Institute in the Diamond Jubilee Year.

Thank you all,

Jai Hind!



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Presidential Address



Prof K Balaveera Reddy
Chairperson, BoG-NITK Surathkal

Dear Graduands,

At the outset, let me begin with congratulating the Faculty and Staff of NITK for their contributions towards the fulfillment of the aspirations of today's graduands. My Hearty Congratulations and Best Wishes to all the accomplished outgoing Graduates. I also congratulate all the graduates who are receiving Gold Medals in this 17th Annual Convocation of NITK. I am sure that each one of you will excel in your chosen professions and bring laurels to your alma mater.

I wish all of you professionally satisfying and purposeful careers, wherever you are, no matter whether you are working somewhere or pursuing higher education in India or abroad or preparing for some competitive exams for your future.

Dear Graduands,

Graduation is one stage in your life and is an important milestone in your career path. The relevant quantum of knowledge that you have acquired while you were here for graduation will certainly enable you to meet the challenges you come across in your job point, higher studies and even in life. With a long-term vision in life, hard work with devotion and above all indomitable spirit to combat challenges, will lead you to success. Each one of you having different goals and ambitions will have to make your own analysis or plan in building your career and to materialize your dreams. Always dream big; this will help you to move forward.

I sincerely advise you to develop certain qualities such as Punctuality, Self-discipline, Positive Attitude, Leadership, Commitment, Time and Crisis Management, Art of listening and grasping, Communication Skills, Modesty, Loyalty, Sense of Justice, to name a few. But also remember that acquiring all these will be totally useless if one does not have good moral conduct and character.

By this time you may be aware that globalization and unhealthy and stiff competition has changed the job scenario. This is true for all Nations. We have seen in the recent past downsizing and re-engineering in



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large corporate sectors, thus leading to recession. To off- set this, drastic orientation of technical education is a must and should include skill oriented programmes. This shift has to be on innovating, incubating entrepreneurs also. The State and National industry policies take care of this and one need not be panicky.

Today Industry 4.0 is the reality that the entire world has been adopting, including India. Industry 4.0 stands for the fourth industrial revolution. This has given a big boost to 'Make in India' policy promoted by the Central Government. While Industry 3.0 focused on the automation of single machines and processes, the importance of Industry 4.0 lies on the fact that it concentrates on the end-to-end digitization of all physical assets and their integration into digital ecosystems with value chain partners. Generating, analyzing and communicating data seamlessly underpins the gains promised by Industry 4.0, which networks a wide range of new technologies to create value.

I am extremely happy to be at the National Institute of Technology Karnataka, Surathkal on the occasion of the Diamond Jubilee-Year Convocation of the Institute. It is heartening to note that NITK is celebrating its completion of 60 years in the field of technical education by organizing a large number of technical and academic events over one year. Since its inception in 1960 as the Karnataka Regional Engineering College (KREC), the Institute has grown substantially in all its spheres of activities. By producing high quality engineers who are serving the nation with distinction, NITK is today rated among the top technological institutions in the country. The Central and the State Governments have played a very important role in the creation and growth of KREC and the people of Karnataka are very proud of this prestigious institution. I convey my congratulations and best wishes to the management, faculty, staff and students of NITK on the occasion of Diamond Jubilee. I am confident that with your continued commitment and hard work this Institute will achieve greater success in the years to come.

Several events and activities have been planned to celebrate fruitful existence of NITK by way of year-long programmes on this Diamond Jubilee-year 2019-20. The main events include 60th Institute Foundation day and inauguration of Diamond Jubilee celebrations, Alumni meets and National & International conferences, workshops, tree planting in the campus, Teachers day and Academic Summit, Sports meet, Engineers day and Technology summit, Technical fest 'Engineer-2019', Diamond Jubilee Convocation, NITK Research conclave, Alumni reunions, Global Alumni conventions, All India NITs administrative officers meet, Karavali Marathon, Bharat Darshan, Cultural fest INCIDENT-2020, Ring presentation ceremony and the yearlong celebrations will close with the 61st Institute Foundation Day event on 6th August 2020.

The NITK Alumni Association has a base of over 32,000 Alumni, with 23 chapters functioning across the globe, has been providing scholarships, financial aid & soft loans to needy students. Under the Green Campus initiative, they planted 4000 fruit bearing trees and nurtured them carefully. The Association has established a Multi-skill Development centre with 100 computers, with state-of-the-art technology and 1500+ engineering, management & soft skills accredited by New York State University. Alumni Association's flagship initiative **Career-development Alumni Mentorship Program (known as CAMP)** guides students in developing & preparing for their career aspirations. It has established a Finishing School in the campus to



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

train the students on Industry-readiness and a Toastmasters club to improve communication skills.

NITK with good standing in National Institutional Ranking Framework (NIRF) will be classified, I presume and wish, also as Type – I Research University in the near future. It is in this area that technological institutions such as NITK Surathkal have a big role to play by producing engineers with state-of-the-art knowledge and the skills to innovate and become entrepreneurs. Research and development activities in such institutions must focus on creating such new technologies and establish mechanisms to transfer them to farmers and industry persons. I sincerely believe that the youth of our country has the potential to take on these new challenges and it is the responsibilities of teachers to guide them on this path. As the Father of the Nation, Mahatma Gandhi once said “The difference between what we do and what we are capable of doing would suffice to solve most of the world’s problems”.

21st century belongs to India. India will be shaping the destiny of the world as its leader. We have all the necessary potentials, skills and competencies. As our Hon’ble Prime Minister of India, Sri Narendra Damodaradas Modi says, “I see the foundations of the 21st century resting on three crucial pillars of innovation, teamwork and technology. Each of these complements each other”. Let us make India a Developed Nation by promoting more job creators and innovative/spot decision leaders at all levels, taking our great country to greater heights.

Dear Friends,

You are graduating from this outstanding institute at a time of great conceptual flux in Engineering that is throwing up challenging problems. I am sure you would meet these challenges with self-confidence and determination and carve a lasting name for yourselves and the nation. Be proud and resilient and remain strong. I take this opportunity to extend my best wishes to all the young students in the audience and request them to dedicate themselves to working for the growth of India and Karnataka. Remember, the country has given you the best education and it is your responsibility to pay back by working for the citizens of India. I would once again like to convey my hearty congratulations and best wishes to all the successful graduates for a bright future and to all members of this institute for success in their mission.

May God Bless You All.

Jai Hind



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SNIPPETS FROM NITK SURATHKAL

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

14 Departments and School of Management

253 highly qualified and dedicated faculty

147 committed supporting staff

5830 talented and motivated students

Interdisciplinary Centres of Excellence

Disaster Risk Reduction

Innovation

Material Research

Sustainable Technologies

System Design (Virtual Instrumentation)

Wireless Sensor Networks

Associated Centres

Centre for Continuing Education

R&D Centre for Clay, Roofing Tiles & Ceramic Products

Industry-Institute Partnership Cell

NITK Science and Technology Entrepreneurs Park (NITK-STEP)

Campus

The campus is spread across 295 acres of lush green beach-side land located at Srinivasnagar, Surathkal Mangalore. Departments and facilities are both on eastern and western sides of NH-66 with connectivity through a 2-lane vehicular underpass.

Campus is well connected by rail and road to the rest of country. Flights are available to major Indian cities and International destinations.

Infrastructure – Facilities – Supports

150+ Classrooms, 140+ laboratories, 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 Centre, 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



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

(Kannada & English Medium), Guest Houses, Food Court and Canteens, International-standard Swimming Pool, Sports Grounds for cricket, hockey, football, floodlit Courts for Basketball, Volley ball and Tennis, Sports Complex comprising indoor sports courts such as Gymnastic hall, Squash Court, Billiards court, Aerobic dance hall, Ball badminton, Shuttle badminton etc., NCC – 2nd Karnataka Engineering Company, Surathkal Innovation Challenge (SIC), NITK-Science and Technology Entrepreneurs Park (NITK-STEP).

Budget (2018-19)

Total Financial Outlay Rs. 261.95 Crore
Internal Revenue Generated Rs. 56.53 Crore
Consultancy & Testing Earnings Rs. 1.5 Crore
Corpus Fund of more than Rs.224.12 Crore

Publications (2018-19)

International Journals – 537
National Journals – 14
International Conference – 472
National Conference – 82

Doctoral Output

2016-17: 57 candidates
2017-18: 58 candidates
2018-19 :124 candidates
Doctoral students on rolls: 860

Career Development Centre

2018-19: Number of companies that visited campus for placements: 270
UG placements: 92.4 % PG placements: 56 %
Highest package: Rs 43.00 lakh per annum.
Average package across all the UG programmes: Rs 10.46 lakh per annum

Scholarships and Medals

Several well-known and prestigious scholarship awards (27) and medals (66) are on offer for students at all levels. This is in addition to all regular scholarships of Government of India and other State Governments. SPARSH and several other scholarship opportunities exist.

TEQIP – III

NITK has been consistently identified as one of the top performers in implementing the TEQIP project. Based on the good performance in TEQIP-I and TEQIP-II and on the merit & Strength of our institutional Development Proposal (IDP) for TEQIP- III, our Institute has been selected to participate in TEQIP-III with a total outlay of Rs. 700 lakh. TEQIP-III commenced with effect from 1st April 2017. Our Institute has been designated as mentor institute for Government Engineering College (GEC), Jhalawar, Rajasthan.



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

MOUs Signed with External Agencies in 2018-19

Date of Signing MOU	Duration	Organization/Institute
5 th April 2018	5 Years	Universita Degli Studi di Pavia, Italy
19 th April 2018	3 Years	Arya Technocrats, Belagavi
19 th April 2018	3 Years	Wadhvani Operating Foundation, Los Altos, California, USA
30 th May 2018	3 Years	Eaton Technologies Pvt. Ltd
13 th August 2018	3 Years	SimLife Electric Private Ltd Bangalore
10 th August 2018	5 Years	Aum Techno Spray, Bangalore
15 th Nov, 2018	3 Years	IIT Bombay
3 rd Dec, 2018	4 Years	Kanchanaburi Campus, Mahidol University Thailand
17 th Nov, 2018	3 Years	National Institute of Disaster Management, New Delhi
14 th December, 2018	5 Years	National Law School of India University Bengaluru
30 th January, 2019	5 years	KIOCL Limited Mangalore
21 st Feb, 2019	5 Years	Human Resocia Co. Ltd, Japan
15 th March, 2019	3 Years	Department of Nanoscience & Engineering/ BK21PLUS Nano Convergence Project Group of INJE University, Republic of Korea
20 th March, 2019	3 Years	Institute of Radio Frequency and optoelectronics Integrated Circuits plus State Key Lab of Bioelectronics, South East University China
20 th August, 2019	5 Years	Hewlett Packed Enterprise Globalsoft Pvt. LTD, Bangalore

Former Principals of KREC (in chronological order)

Prof A S Adke
Prof B H Karakaraddi
Prof K Mahadevan
Prof B S Basavarajaiah
Prof T Ramachandran
Prof N R Shetty
Prof B T Nijaguna
Prof P Sudhakara Shetty
Prof P N Singh
Prof M R Pranesh

Former Directors of NITK (in chronological order)

Prof P N Singh
Prof S S Murthy
Prof H V Sudhaker Nayak
Prof Y V Rao
Prof G K Shivakumar
Prof Sandeep Sancheti
Prof G Umesh
Prof Swapan Bhattacharya
Prof Srinivasan Sundarrajan
Prof K N Lokesh



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



LIST OF GOLD MEDALISTS LIST OF PRIZE WINNERS





Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)
GOLD MEDALISTS

MASTER OF TECHNOLOGY



Sayyad Zaid Mubarak Marine Structures



Nikitha Ittycheria Remote Sensing & Geographic Information System



Sruthi S Kumar Water Resources Engineering & Management



Nithish T Chemical Plant Design



Fenita Hephzibah D Industrial Biotechnology



P Govardhan Industrial Pollution Control



Anuj Sharma Construction Technology & Management



Naman Jain Environmental Engineering



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Manne Balaji

Geotechnical Engineering



Rishana Kapat

Structural Engineering



Gayatri Venkitesh

Transportation Engineering



Kajol Jain

Computer Science & Engineering



Parmar Nehal Kiranbhai

Computer Science & Engineering – Information Security



Siddharth Navse

Power & Energy Systems



Shivangi Jain

Communication Engineering



Aditya Jain

VLSI Design



Kokkiligadda Kinnera

Information Technology



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Satwik Raj

Computational Mathematics



Saurabh Ranjan

Design & Precision Engineering



Beesetty Pavan Kumar

Manufacturing Engineering



Geethanjali T

Mechatronics Engineering



Shaijal Kormath

Mechatronics Engineering



Budruk Ajinkya Rajendra

Thermal Engineering



Dingari Sreeram

Materials Engineering



Jayapiriya U S

Nanotechnology



Sumit Shrivastava

Process Metallurgy



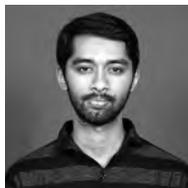
Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

MASTER OF SCIENCE



Pallavi

Chemistry



Sujan K K

Physics

MASTER OF BUSINESS ADMINISTRATION



Prathijna Rao K

MASTER OF COMPUTER APPLICATIONS



Mayank Tripathi

BACHELOR OF TECHNOLOGY



Prabhjot Kaur Luthra

Chemical Engineering



Lekhha Sharma

Civil Engineering



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Derik Clive R

Computer Engineering



Burye Rohan Sandeep

Electrical & Electronics Engineering



Hitesh S

Electronics & Communication Engineering



Chandratreya Vishal Pankaj

Electronics & Communication Engineering



M M Vikram

Information Technology



Pranay Praveen Nagrani

Mechanical Engineering



Vishesh Goel

Metallurgical & Materials Engineering



Apoorv Harsh

Mining Engineering



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

LIST OF PRIZE WINNERS

Dr. B.S. Samaga Award for the student with best academic record in M.Tech. (Thermal Engineering)	Budruk Ajinkya Rajendra
Prof. K.R. Hebbar Gold Medal for the student with best academic record in M.Tech. (Materials Engineering)	Dingari Sreeram
Smt. Sarojini Pillay Gold Medal instituted by Prof. T.C.M. Pillay for the student with best academic record in M.Tech. (Process Metallurgy)	Sumit Shrivastava
Dr. Saroja R Hebbar Gold Medal for the student with best academic record in Master of Computer Applications (M.C.A.)	Mayank Tripathi
Prof. G.H. Kulkarni Gold Medal for the student with best academic record in M.Sc. (Chemistry)	Pallavi
Mohan V Hosur Gold Medal for the student with best academic record in B.Tech. (Chemical Engineering)	Prabhjot Kaur Luthra
Prof. M.N. Shivshankar Gold Medal for the student with best academic record in B.Tech. (Civil Engineering)	Lekhha Sharma
Dr. R.K. Yaji Gold Medal for the student with best academic record in B.Tech. (Civil Engineering)	Lekhha Sharma
Prof. M.R. Shenoy Memorial Prize for the student with best academic record in B.Tech. (Electrical & Electronics Engineering)	Burye Rohan Sandeep
Prof. K.M. Hebbar Gold Medal for the student with best academic record in B.Tech. (Electrical & Electronics Engineering)	Burye Rohan Sandeep
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)	Vishesh Goel
Prof. H.V. Sudhaker Nayak Gold Medal for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)	Vishesh Goel
SMIORE Gold Medal for the student with best academic record in B.Tech. (Metallurgical & Materials Engineering)	Vishesh Goel



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Hutti Gold Mines Medal for the student with best academic record in B.Tech. (Mining Engineering)

Apoorv Harsh

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

Pranay Praveen Nagrani

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

Burye Rohan Sandeep

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

Lekhha Sharma

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

Hitesh S, Chandratreya Vishal Pankaj

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

Prabhjot Kaur Luthra

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

Vishesh Goel

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

Beesetty Pavan Kumar

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

Pranay Praveen Nagrani

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

Sujan K K



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

PHOTO GALLERY





Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Glimpses of Sixteenth Annual Convocation November 10, 2018





Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Institute Activities



Bharat Darshan 2019



Ek Bharat Shreshtha Bharat-Uttarakhand visit by NITK Students



International Yoga Day-2019





Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



INCIDENT-2019



Institute Foundation Day-2019



Fit India Movement



International Coastal Cleanup Day-2019
(Swacchhataa Hi Seva Movement)



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



NITK Karavali Marathon-2019



Self-Defence Training Programme



Orientation Programme-2019



Ring Presentation Ceremony-2019



Independence Day-2019



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

DIAMOND JUBILEE CELEBRATIONS



Inauguration of Diamond Jubilee Celebrations on Institute Foundation day, 6th August, 2019



Former Principals/Directors of KREC/NITK felicitated on Institute Foundation day-2019



Distinguished Alumni felicitated on Institute Foundation Day-2019



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Former faculty felicitated on Teachers' Day-2019



Former staff felicitated on Teachers' Day-2019



Panel discussion with Alumni during Academic Summit on Teachers' Day-2019



Distinguished Alumni from academia felicitated during Academic Summit on Teachers' Day-2019



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Distinguished Alumni from industries felicitated during Technology Summit on Engineers' Day-2019



Felicitations of members of Board of Governors-NITK



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)



Planting of saplings on Institute Foundation Day-2019



Planting of saplings by campus residents



Planting of saplings by students



ENGINEER-2019



Inauguration of Exhibition hall on Institute Foundation Day-2019



Exhibition hall, *Glorious Journey*



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

LIST OF GRADUANDS





Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

LIST OF GRADUANDS

DOCTORAL

Abdulrajak Buradi	Mahesh Davangeri	Suman Saha
Abhishek Kumar Tripathi	Manju Mahipalan	Sunil Shankar Waddar
Achuthan C Pankaj	Manjunath G K	Supriya Ravindra Kulkarni
Anil Kumar K S	Manjunath Vishweshwar Hegde	Sushma Ishwar Havanur
Anithakumari S	Massand Ajay Balrambhai	Uma S
Anjana P A	Palaksha P A	Uttam Chakraborty
Anoop I Shirkol	Patil Nitinchand Ramkrishna	Vallem Sowjanya
Anu Shaju Areeckal	Prabhakaran K K	Vanjari Venkata Ramana
Arjun M	Pradeep V Badiger	Vasu M
Arun Augustin	Prakashaiyah B G	Veeresh Nayak C
Ashrith H S	Prashanthi K S	Vinayakumara D R
B Rajanarayan Prusty	Princy Maria Paul	Vishnu G Nair
Badiger Ravindra Ishwar	Priyanka U	Vishnu M
Balu Patil	Punith B Kotagi	Vishnu Srinivasa Murthy Y
Bane Raman Raghunath	Raghuchandra Garimella	Vivekanandan S
Banjara Kotresha	Rajesh M Kalli	Walunj Avdhoot Ashok
Bindu K	Rajesh N S	Charitha M Rao
Brian Jeevan Fernandes	Rakesh K Rajan	Dayananda Shetty K
Buruga Kezia	Ramesh Kumar K R	Hiremath Chandrashekarayya
Chandra Shaker	Rashmi	Rachayya
Chetan L Srinidhi	Rashmi B S	Kharat Prashant Krishanrao
Deepthi Antony	Ravindra	Mohammed Khalifa
Desalegn Girma Mengistu	Rishi Keshan C A	Pavan Pujar
Durga Prasad C	Roopa R	Pranesh Rao K M
G Kiran Kumar	S Pavan Kumar	Pranitha Sankar
Gangadhara Rao	Sachin Kumar B	Remya V K
Harimurugan D	Saravana Prakash P	Sachin B
Harish Kumar S	Satish Bhaurao More	Santosh
J Felix	Saumya A Hegde	Shajahan E S
Jammala Venkataramanaiah	Shamal S	Sujay Raghavendra N
Jayakesh K	Shashidara	Anila Cyril
Jayalakshmi M	Shreyasvi C	Apurva Kittur
Jayasankar V N	Shridev	Deepali Mallya M
Kadam Anil Ramkishanrao	Shridhar Sanshi	Gudla Balakrishna
Kesava Rao Battena	Soumya S	Medha Shree H
Kiran Pedanaboyina	Sreedeeep C D	Sai Krishna Goud J
Kumar Dorthi	Sreedhara B M	Sangamesh
Kuppireddy Vasudeva Reddy	Sreejith B K	Vinay Varghese
M Chandra Shekhar Nayak	Suchitra S M	Archana J Satheesh



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

MASTER OF TECHNOLOGY

Marine Structures

M.Tech. (Research)

Anusha Jain

Injeti Balaji

Preetham G

K Chaitanya Sai

Sayyad Zaid Mubarak

K Sreenivasulu

Shaik Abdul Shareef

M.Tech.

Kalutla Kalyan Kumar

Shashank K Pal

Ammu John

Kommaddi Sadhik

Therese Kurian

B Vinay Kumar Yadav

Minosh Mohan K R

Thyaneshwaran T

Challagulla Vooha

Nalukurthi Sandeep Kumar

Vadelu Krishna Chaitanya

Gudla Rama Krishna Reddy

Niveditha Mohan

Hajira Rahumath

Pavankumar

Harikrishnan T A

REMOTE SENSING & GEOGRAPHIC INFORMATION SYSTEM

M.Tech. (Research)

Bhuvanamitra S

Balla Vivek

P C Vaishnavi

Aishwarya Hegde A

Divya P

Prerna Kumari

Kolluru Venkatesh

Janjanam Sivarama Krishna

Rahul Kumar Gupta

K Harsha

Revathy R

M.Tech.

Konkathi Preethi

S B Gowthami

Amit Kumar

Mandar Mohan Chitale

Shaik Salma

Ansa Peter

Matta Koiah Nageswara Rao

Suryakanth R J

Ashish S

Nalluri Ahalya

Waleed Makhdumi

Balavigneshwaran S

Nikitha Ittycheria

WATER RESOURCES ENGINEERING AND MANAGEMENT

M.Tech. (Research)

Ananya S G

M.Tech.

An Rose Paul

Gunjan Kumar Nayak

Uttarwar Sameer Balaji

Athira K

Krishna S

Anu S Patil

Bhasme Pravin Vasudev

Rajarshi Datta

Devanand M R

Rajat Kumar

Femin C Varghese

Sruthi S Kumar

Vikas Kumar

CHEMICAL PLANT DESIGN

Nithish T

Shabeena

Veni Ramachandran Nair

Prabhu Teja Yendamuri

Sriniketh A



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

INDUSTRIAL BIOTECHNOLOGY

Ajaya P Katti	Manoj R	Rashmi S
Akshay Achar	Moni Philip Jacob K	Sheeja Mary Patrick
Ashish Gopinath	Priya Kaushal	Sowndarya K
Bhagaban Dutta	Priyanka D N	Suraksha Ramesh Suvarna
Fenita Hephzibah D	Raini Mohd Hanzala Salimuddin	Vaishnavi H S

INDUSTRIAL POLLUTION CONTROL

M.Tech. (Research)

Sunaina S Patil

M.Tech.

Agrawal Mayur Rajesh
Chaitra Shantharam Shenoy

Ganga Gamana

P Govardhan
Chandewar Pranay Rajendra

CONSTRUCTION TECHNOLOGY AND MANAGEMENT

Abhijat Kumar	Irambona Theodose	Manusannipally Santosh Kumar
Abhilash Pandey	Isaac Stephen D	Jha Saurav Bhashkar
Ajay E Nambiar	Krishnadas S	Shipin Prakash
Akanksha Mourya	Mayank Kumar	Shiv Kumar Gupta
Akash Agarwalla	Mukesh Kumar Bhardwaj	Shubham Mittal
Anubhav Kaushik	Naveen Nalla	Sneha Kalyanshetti
Anuj Sharma	Ngirabakunzi Claver	Sooraj Krishna
Arava Charan Teja	Nikhil P R	Sudarshan Vijaykumar Jore
Bishal Paul	Picardo Jovel Adriel Andrew	Sumit Kumar
S R Chetan	Prem Jeet Anand	Tamboli Saif Asrab
Chintan Kumar C Munvar	Prince	Thatte Anushree Prasanna
David Clement	V Pushpak	Thilak Kumar Y T
Dhriti Saka	Rishikesh A J	Umar Belal
Dikshant Jeswani	Bonthu Sai Vamsee	Varun V Prabhu
Jagu Durga Prasanna	Sajan Narayanan	Vinit
Francis P Mathew	Sandeep Singh	
Gedela Santhosh Kumar	Sankarasetti Pavan Kumar	
Himanshu Choukade		



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

ENVIRONMENTAL ENGINEERING

M.Tech. (Research)

Snehal

M.Tech.

Anjali Peter

Anju Anna John

Anju M O

Anusree V K

Aswathy K R

Athira Rajendran

Chaithra K V

Dhitosh Kumar Sahoo

Sandanagiri Krishnamohan

Mayank Kumar Pathak

Naman Jain

Niranjana Gachinamath

Sachin Kumar Prince

Sajitha K

Sinsiya Mariyam P

Snehal Prakash Bhalerao

Suraj Gupta

Varsha M

Vikas Ramesh Mall

Vishnu C Damodar

Vivek Kele

GEOTECHNICAL ENGINEERING

Aiswarya S

Ansu Maria Joji

Badira Rahmath N

Dinesh Kumar C

Geethu Mol Kurian

K M Amrutha

Lakshmy G S

Manne Balaji

Muhammed Irfan N

P Vishnuvardhan Reddy

Peramsetty Ram Teja

Suganthi T

Suresh

STRUCTURAL ENGINEERING

M.Tech. (Research)

Anjana S Rao

M.Tech.

Aiswarya M

Akshay V Prasad

Deekshit Asokan

Harish P Patil

Haritha A

Hira Nasir

Jayalekshmi B

Jayaraman P P

Jogi Pranitha

Jusaira M B

Keerthan K V

Miriyala Saipushparaj

Mukiibi Peter Ssemakula

Nagaraja K

Naveen C V

Naveenkumar

Neelimadas M

Pattapu Krupa Sheela

Rishana Kapat

Sanju G N

Sharika R

Sidharth P C

Suryanarayana Latchireddy

Suyash Kumar

Vaibhav Sudam Gorad

Yarrabothula Ashok

Yogesh Kumar



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

TRANSPORTATION ENGINEERING

Ajay Kumar Maurya	Harsha H	S M Abhilash
Amrutha G S	Kavya Prasannan	Sandeep Subhas Pandali
Chidambar Patil	Mangal Jyoti Mahapatra	Saurabh Abhishek
Deepika Bhatt	Nischal Gupta	Segu Lakshmisravani
Devangamsadu Harish	Palakollu Suresh Babu	Shivtarkar Swapnil Ashok
Dhikale Pranav Jairam	Pradeep N M	Sujay Ravindran
Enrico D Shira	Prashant Chouhan	Susan Eldhose
Gaddam Harish	Rahul Kumar	
Gayatri Venkitesh	Rajashekhara Gowda	

COMPUTER SCIENCE AND ENGINEERING

M.Tech. (Research)	Debojyoti Roy Malakar	Nimesh Kumar Ahirwar
Vishnu Swaroop G	Gajwe Dhawal Ajay	Priyanka Gupta
M.Tech.	Harish Kumar	Shefali Gupta
Aniket Kumar	Hradesh Patel	Smriti Gupta
Apoorva Bhargava	Jendaipou Palmei	Srikant Singh
Arnab Pal	Kajol Jain	Valabhoju Sudheer
Ashish Nair	P J Kemanth	Vipin Singh
Badhe Tanmay Sarjerao	Mansi Bhatt	Yogendra Kumar
Bakshi Shikha Samir	Nene Amit Vivek	

COMPUTER SCIENCE AND ENGINEERING - INFORMATION SECURITY

M.Tech. (Research)	Devanaboyina Bala Srinivas	Prateek Meena
Bhusare Sayali Sudhir	Jawanjal Sagar Ramesh	Prateek Yadav
M.Tech.	Kapil Patidar	Preeti Singh
Pardeshi Abhishek Sanjay	Kasibhotla Tejbhushan	Rahul Verma
Agrata Katiyar	Kauthale Swapnil Kailas	Rajat Singh Verma
Aishwarya Dawar	Kollapuram Shirisha	Shubham Verma
Akshay Kumar	Kunal Chalotra	Yaul Pooja Dilip
Alok Ranjan Srivastava	Chandak Mohit Raman	
Aman Choudhary	Parmar Nehal Kiranbhai	



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POWER AND ENERGY SYSTEMS

M.Tech. (Research)

Varsha Sunkara

Reddy

Rahul

M.Tech.

Chandana Naga Sasikanth

Hadik Azeem

Rambha Paidiraju

Deepak P

Kadagala Gowri Sankarara

Siddharth Navse

Dudekula Mansur Basha

Mohit Singh Rana

Sonu Kumar Gupta

Ginnavaram Krishna Chaitanya

Munavath Praveen Kumar

Tek Chand

Prabhat Kumar Sonu

Zala Divyarajsinh Yashavantsinh

COMMUNICATION ENGINEERING

Ashish Ojha

K S Shafrin

Saranniya Chembilath

Athul O Asok

Kapil Yadav

Sawant Divyesh Narayan

Srinivasan D

Kolla Pradeepthi

Shivangi Jain

Gokul P

Maheshkar Ankit Ramkumar

Singh Amitpratap Prayag

Gundali Raja Kumar

Midhun M K

Uppalapati Ajay

Harsh Kumar Kori

Pooja Sameer Gandre

Jyothy Jayan

Sandeep Kumar

VLSI DESIGN

M.Tech. (Research)

Garivi Haritha

Basant Goyal

Rajesh

M.Tech.

Aditya Jain

Dishant Tomar

Ravishankar D

Amrit Abhishek

Haritha K P

Sandeep Krishnan

Anjana Subhas Menon

Kotla Omkara Manikantha Sai

Shubham Gupta

Ashish Kumar Srivastava

Metta Abhilash

Swapnil Mittal

Banda Pradeep

Murtaza Tankiwala

Trapti

Naveeth Meeran N

Varsha Antony

Priya

Vishakh V

INFORMATION TECHNOLOGY

Anjali Chandrakar

Shubha Kailash Pakhidde

Rebally Vijay Kumar

Anshul Manwani

Pankaj Kumar

Sachin

Kansara Aditya Sudhirkumar

Pankaj Soni

Saloni Jaiswal

Kokkiligadda Kinnera

Prince Kumar

Sayani Banerjee

Panchal Mansi Natwarbhai

Rahul Kumar

Soumyajit Das

Naveen C V

Raj Sree N S

Vinita Yadav

Neekhil Verma

Ravi Singh



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COMPUTATIONAL MATHEMATICS

Aditya Nadig

Ajay Mathew Joseph

Amala Mary Vincent

Ashish Kumar

Harshvardhan Singh

Jyoti Mehra

Mudassir Riaz Khan

Naseeha E P

Purnima Nomosudro

Gayathri R

Rajani Kant Kushwah

Satwik Raj

Thrivikram Kashyap

DESIGN AND PRECISION ENGINEERING

M.Tech. (Research)

Nirmalkumar R

M.Tech.

Abhishek Jagmalpuria

Ashish Dhar Dwivedi

Deepanshu Sethi

Kale Aditya Bhiva

Nanaware Yogesh Dhananjay

Neetesh Kumar

Nickeeta Maria Kurian

Sachin S

Saurabh Ranjan

Surya Bhanu Singh

Saurabh Ranjan

Surya Bhanu Singh

MANUFACTURING ENGINEERING

M.Tech. (Research)

Nithin N Kamath B

Suhas A

Patil Aneesh Shashikant

M.Tech.

Beesetty Pavan Kumar

Danish Ashraf

Goutham Kumar C

Jerri Akhil

Nithun C

Ranjit Joy

Ruben Varghese

Veeranala Vasu

Vipin Das

Vivekraj Kanoth

MECHATRONICS ENGINEERING

M.Tech. (Research)

Sushmita

M.Tech.

Akash P

Akshay Nanasahab Kamble

Amar

Anjan Kumar Dey

Ankush Kumar

Bonthala Bhanu Prakash

Geethanjali T

Guduru Lakshmi Vara Prasad

Jerin Shaji Mathew

Josia Hangula

Kancherla Venkata Dileep Kumar

Manepalli Pramod Kumar

Nithin Varghese

Paulami Santra

Ramasooryan

Sai Krishnan A Nair

Shaijal Kormath

Vivek K

Yugank Kumar

THERMAL ENGINEERING

M.Tech. (Research)

Anand S

Manjush S Ganiger

Amit Kumar

Abhishek Ashok Patil

Rahul Dev

M.Tech.

Akbor Shaikh

Ankit Kumar

Anzel P Usef

Budruk Ajinkya Rajendra

Chandragiri Harish Yadav

Damle Mayuresh Dilip

Dhiraj Kumar

Geetha G Chavan

Kotipalli Mahesh

Kusuma Varshini

Neeraj Tiwari

Prasenjit Das

Sanjay P V

Tom J Kannampadam



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MATERIALS ENGINEERING

Abhishek Kumar

Akhil Kishore V T

Aruldev N

Athul S Aravind

Atul Singh

Bismay Prakash Rout

Chinmai Bhat

Chinnam Avinash

Dayananda K N

Dingari Sreeram

Kamala Nathan D

Kumar Harsh

Mayur Jiyalal Prajapati

Merbin John

Nadir Hussain

Prathviraj M P

Raja Santhosh Sai Manoj Kumar

Ranjith Kumar I

Ranju Kumari

Sanjay Kumar

Kamble Saurabh Ramesh

Trivedi Kunal Rameshbhai

U Ananthkrishnan

Vibin Wilson

Vishnu K V

NANOTECHNOLOGY

Abhishesh Pal

Channabasavva B Mayannavar

Jayapiriya U S

Rajat D Ramteke

Rajshree Panwar

Vuyyala Sandeep Kumar

PROCESS METALLURGY

Akhil T Baby

Pamarthi Venkata Vijay Sai

Patil Sagar Anandrao

Sumit Shrivastava

ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT

M.Tech. (Research)

Tejeswaran K M

MASTER OF COMPUTER APPLICATIONS

Akash Pat Pingua

Abhishek Tirkey

Aishwarya Jaiswal

Amaan Ali Khan

Amit Kumar

Amit Kumar Singh

Anand Parmar

Aniket Tibrewal

Ankit Kumar Garhewal

Antriksh Kethwas

Anwasha Ghosh

Arpit Choudhary

Arpit Sisodiya

Asheesh Kumar Patel

Ashish Raj Mehta

Ashutosh Singh

Avinash Porwal

Aviral Rathore

Awadhesh Kumar

Ayushi Kasat

Ayushi Parmar

Bhavesh Patidar

Bitthal Patidar

Deepak Kumar Hembrom

Deependra Kumar Kumawat

Devendra Kumar

Dheeraj Horo



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Dinesh Wadhwani
Dipanshu Baranwal
Disha Singla
Ganesh Patel
Gulshan Khara
Harshit Kumar Agrawal
Hemankur
Jugal Gohil
Jyoti Varshney
Kamal Kant
Keshav Patidar
Manish Kumar Dongre
Mayank Tripathi
Mohammad Asim
Momina Khan
Mony Toppo
Naman Sharma
Nandani Malviya
Neeraj Kumar Jaiswal
Nishant Shrivastava

Nitesh Kumar
Omprakash Tiwari
Pankaj Chaudhary
Paras Varshney
Pinky Pushpad
Pooja Sharma
Poonam Jaswani
Prachi Agrawal
Prachi Tomar
Pratik Kumar Gupta
Priya Sharma
Rahul Bairwa
Rajat Kishore Tirkey
Rohit Kumar
Sahil Garg
Sakshi Singla
Sakshi Somani
Sandeep Vishwakarma
Saurabh Singh
Shafali Bansal
Sheikh Habib

Shivan Nayyar
Shraddha Shivnekar
Shrawan Kumar Chauhan
Shubham Kesarwani
Shubham Kumar
Shubham Kumar Sahu
Shubham Solanki
Sonalika Solanki
Sonam Sahasnani
Subhodeep Chowdhury
Sujay Mondal
Sukanta Ghosh
Sunny Jain
Suraj Kumar
Swati Choudhary
Sweta Kumari
Venkatesh Bhakat
Vijendra Singh Panwar
Vikas Chauhan
Vishal Singh
Yogendra Singh Chavda

MASTER OF BUSINESS ADMINISTRATION

Abhinaya U
Adarsh K V
Aditya Pratap Singh
Arun Kumar K N
Elissa Bedamatta
Femina Delane Dsouza
Gladson Vinayraj Monteiro
Gourab Brahmachari
Gowthami
Harshitha
Krishna Prasad M

Kumar Rishi Kant
Mahamood Salam Ali P M
Mili K Raj
Mohammed Jafaruddin
Navitha Pereira
Navya G Nayak
Nishmitha N
Prajna Pallavi
Prathijna Rao K
Rashique S
Ravi Shakti

Rishav Saha
Riti Aggarwal
Roshni C
S Sandhya
Sanath Bhaskar B
Siddharth Bhatnagar
Suraj Kumar Yadav
Swarnava Naskar
Vargob Brahmachari
Vijay M V



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MASTER OF SCIENCE

Chemistry

Aarya
Abhijith M B
Ankit Shekhar Shukla
Anoosha Rahman A S
Anusruthi T K
Athira O V
Darren Sebastian Christi
Devaraj
G Shreeraj

Harisha Devendrappa
Hanchinamani
Harshith U P
Megha Vilas Naik
Mohammed Aslam Villan
Niranjana J P
Pallavi
Prathvi M
Raganjali John

Renji Krishna C M
Ruther Tyson Lewis
Sasila C
Shilpa M
Theertha P Ramesh
Uma P I
Vikram Randive
Viraj M G

Physics

Amaya Pavithran
Gowri Nanda P S
Abhirami Sudeesh
Akshatha P
Anagha K Shekhar
Anjana Ramesh P
Ansiya P C K
Arjun P V
Arya K

Aswathy P
Aswin Ramesh
Cheeru Thrideep
Dhruva Manur
Divyaa Shree R
Greeshma U G
Harithabhaskar K
Karthik Jain M
Keerthana U

Nivedya T
P C Dhanush
Sindhya A
Sujan K K
Swati Mahanteshayya Pujar
V Nikhil
Venkatesh S
Vinayaraj S

BACHELOR OF TECHNOLOGY

Chemical Engineering

Abhishek Alva
Aditya Kumar Singh
Akash Ajay Moolya
Ali Asgar Khurshid
Amit Kumar Singh
Arko Das
Ashish Kumar
Avanika B R
Basil Zaman
Chayanika Das

Chetan M
Deeksha Pai S
Fazil Abdul Latheef U
G Anupama
G Pavan
Gonsalves Shannon Walter
Jessina Cherry Kolady
Kishan K
Lakshmi Narayanan Krishnan
Malothu Kapil Raj

Michelle Amin
Mithun K G
Mohit Bharat Soni
Narsimha Bhakta
Nithya Sarah Thomas
Pichika Praneeth
Prabhjot Kaur Luthra
Prabhul Pradeep Kumar
Prateek Nagendrakumar
Balekundri



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Raviraj B K
Rishabh Raj
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Sanjana V Kulkarni
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Satchit Rose
Shakuntala Kumari
Shaun Aaron D Souza
Shivam Anuraj Tripathi
Shraya Sapru
Shubham Meena
Subin P

Sudhanshu Kumar
Tarunya Rao S
V Subbaiah
Vinay Kumar
Wayne Denis Monteiro

CIVIL ENGINEERING

Mathew Joel Mathew
A Srihari
Adarsh Kammar
Alikana Sandeep Kumar
Ankit Khare
Ashish Raj Porwal
Banoth Srikanth
Bansal Piyush Naveen
Boda Mounika
C U Udit Krishna Shastry
Deepak Kuriyavar
Devika Suresh
Dhirendra Parihar
Eldhose B Paul
Gagan Jagadeesh Pavasker
Gajula Naveen Kumar
Harikrishnan Sushin
Harshith J Gowda
Jai Vats
Juvvalapati Hruday
Kaushik Nayak
Koushik S
Kurma Manidhar
Macharla Dinesh Sai
Manna Jacob
Md Raza
Navnika Sudhir

Nehaal D Nayak
Owais Ahmad Beig
Pasaladi Sravani
Pratul Sidramappa Itti
Praveen Kumar Salvi
Rabin Kumar Mandal
Rahul Das
S Aakash
Sainand
Samvedhya Girish
Santhosh Kumar G C
Sathwik M C
Shaik Shahid Nayaz
Lekhha Sharma
Shashanka M
Sheikh Mohammad Aaqil
Smita S Kulkarni
Sneha C Naik
Sumanth V Revankar
Vijayanand S Doni
Vinayaka
Vinayaka Murthy Vignesh
Abey Biju
Abhishek Panwar
Abhishek Yadav
Amit Kumar Saigal
Amritha Jestine

Arramshetti Venkatesh
Ashish D
B Pranav Baliga
Chandaka Harika
Cherian Madapparambil Kuriakose
Chethan N
Davalgari Naveen Kumar Reddy
Faheem Abdu Sathar
Gandlvasadurgam Vineeth
Gattamaraju Akhila Nagasree
Harshith
K Seshu
Katakam Rakesh Naga Sai
Kinkiri Govardhana Reddy
Krishankant Mehta
M C Preethan
Mahesh
Miryala Akshara
Naveen Rao
Nikhil Ashok Shet
Nitin Kumar
Nitish Upadhyay
P Umamaheshwar Reddy
Pothireddy Rakesh
Prajwal N
Rahul Doddamani
Rahul H R



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Ravi Pratap Singh	Shivani S Swamy	V K Prakrith Abhishekk
S Vijay	Shreyas	Vikas V K
Sahana U Neralkatte	Sriram Maneesh Vankayala	Vincle Mable Vas
Saldanha Laveena Lawrence	Syed Yusuf	Yashdeep Sahai
Sanjana R Shetty		

COMPUTER SCIENCE AND ENGINEERING

Aalamdeep Kashyap	Mehul Sharma	Agnitha
Adarsh Honawad	Mohammed Ameen Yoosuf	Akash Gopinath Rao
Adithya S Kamath	Namratha Raj M	Akhil U
Aditya Bisht	Palempalli Reddi Narasimha Prasad	Ambuj Dwivedi
Aditya Kamath	Paliwal Gunjan Dilipkumar	Amitkumar Dineshbhai Patel
Adya Kiran	Prerana Mahalanobis	Amshula U S
Aneesh Aithal	Puneet U	Arvind Sai K
Anishcharith C Bhandary	Rahul Kumar	Ashish C
Anuj A Revankar	Rajesh M P Rao	Aswin Manoj Pottenplackal
Arunraj Ganapathy	Rathan Kumar G	Avinash Devadhar S
Arvind Ramachandran	Venkataraman S	Boddukuri Vasudha
Aswanth P P	Sagar Bharadwaj K S	Choupane Ved Ajay
Bandaru Bharath Kumar	Sahaya Raj Helan Agnes Sharan	Derik Clive R
Bethapudi Karthik Prasad	Samvid Dharanikota	Gala Manali Sushil
Bukke Vinay	Saumyadip Mandal	Ganganapalli Leela Siva Sai Kumar
Devarakonda Sai Priya	Saurabh Yadav	Gugulothu Sainadh
Gautham M	Shah Hetkumar Jigneshkumar	Harita Reddy
Giffin Suresh	Shishir Gangwar	Honrao Akshay Anandrao
Harshith Kumar	Shivananda D	Jay Prakash
Hiraskar Hrishikesh Ashok	Shruti Tiwari	Joe Antony
Kannekanti Hemanth	Siddharth V	Karthik M
Kapil Vashist	Singh Atul Anil	Kaushik S Kalmady
Kenguva Ananth Kumar	Suhag	Kembhavi Prateek Ravindra
Kiran S	Vilas Bhat	Khandla Dhaval Jayantibhai
Leslie Monis	Yeshwanth R	M Ranjith
Mallela Naga Santosh Gopi Krishna	A Tarun Karthik	Madhu M
Manoj Kumar	Nimmala Saicharan	Manish Kumar B
Mayank Rameshbhai Sitapara		Mithaiwala Zueb Shakirbhai



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Naladala Indukala
Nihala Karapoola
Patel Harsh Rakeshkumar
Pramod B S
Pushpita Patil
R Aparna
Rakshith J
Rashika Verma

Reddypalli Ruhitaj
Ritwick Mishra
Sanap Abhilash Subhash
Mhetre Satish Avadhoot
Shah Harsh Kamlesh
Sharath Savasere
Siddhartha Chowdhuri
Somnath Krishna Sarkar

T K Jeshventh Raja
Tadi Dharma Rakshak
Tejas Jivanbhai Rafaliya
Tushar Bhooshan Suvarna
Vikram Singh Rathour
Yerragudi Mahesh Greeshma
Menezes Elvis Edward
Rajeswari Dhir

ELECTRICAL AND ELECTRONICS ENGINEERING

Ananda Krishnan K V
Ananya Sharda
Anugrah K V
Arjun V
Bammidi Spoorthi
Burye Rohan Sandeep
Byripudi Naveen Kumar
Carenora Rudresh
Cheppalli Venkata Sai Praneeth
Chinta Bharati Raja
Disha R Shetty
G Anitha
Gulshan Kumar M
Gunda Pranith Kumar
Hanson Martis
Jeevan C
Joe Santhosh Nangani
John Benny
K Rajath Bhatt
Kareti Prathyush
Karnavath Sai Vamshi Naik
Karuturi Devachandan
Ketan S Palankar
Kevin Sojan Konikkara
Khunte Kiran Vijay
Madishetty Aditya

Mokshith S R
Nagendra V
Namratha G Naik
Nutan Kumari
Pallichadayath Harisankar Nair
Philip Mathew
Prashant Chikkabenur
Pratiksha Pundalik Pai
Radhika Vijay Pai
Rajesh H
Rambhu Kumar
Ranjana Chaudhary
Raveesh Sinha
Rohit P
Sachin Joseph T
Sachin P John
Sandesh Kanchodu
Shijah Mohammed
Srinivas S T
Ullas M S
Vignesh M
Vilohit Sarma Kaza
Virendra Kumar Sasi
Akhil Sahu
Nadendla Sai Teja
Shreyansh

Abijith J Kamath
Adith Sanjay Kumar
Ahraz Asad
Alrice Dorine Alva
Anjali Chandawat
Anthea Abreo
Archanaa P
Ashwinkumar V Kupsad
Avinash Nandakumar
Banoth Raju
Basagonda Shivkumar
Bhat Pavana Gurudas
Deotale Nitin Satyawan
Dileep K
Divyasree D Pai T
Godha Vijaya Sai Pranaya
Gowtham V
K Praveen Kumar
K Sai Kiran
Kandrakunta Ravindra Bhaskar
Kavana R
Kishore Ganapathi
Kottana Vinaya Sravani
Kurugodu Chaithanya Kumar
Likhith Manavalan
Manmohan Malani



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Maraka Rakesh Kumar Reddy	Rupashi Sangal	Siddharth Gangwani
Muhammed Ajnas	S Niranjan	Siddharth Prakash Shetty
Muhammed Saneens Bin Zubair	Sairam Bingi	Soujanya S Bhatta
Naveen Pratap	Sandana Nikhil Kumar	Subham Das
Pendem Shiva Nagaraju	Sanjayan Pradeep Kumar Sreekala	Tanay Nihal Shah
Pinkesh Kumar	Shankara Narayana T S	N Balachandra Mallya
Lohiya Pratik Sureshkumar	Shantanu Sampath	Sharad Rao Budramane
Prudhivi Hima Sai Kiran	Sharon Palliyadimuryil Simon	Trisha Ghosh

ELECTRONICS AND COMMUNICATION ENGINEERING

Abhijeet Bhanu	Mannem Revanth Reddy	Yandrapati Sai Venkata Sandeep
Abhiroop Bhowmik	Monish Uthappa M C	Abdul Hadi Abdul Nasir Khalid
Anil Y	Naksha Prashant Shanbhag	Abhijith S
Apurva P	Nandini Sreenath	Addanki Venkata Yaswanth Sai Teja
Arvind Swaminath Kumar	Nandu V	Annie Prasanna Surla
Ashika Nayak	Narayan Kumar Agarwal	Arjun V
Avinash D Jayakar	Nisarga G	Avinash V
Balraj A	Nishanth A B	Barun Kumar Acharya
Banothu Rajender	Ojjapally Sriman	Dipanshu
Bharath C Yaram	Pavan M	Donthineni Jyothirmayee
Bilal Ali	Peddiboyina Ashok Kumar	Emmanuel Biju Joseph
Chaithra S	Pruthvik A	Gera Abhiram
Chandan D C	Raj Bharatkumar Mehta	Gowrishetty Narayana Murari
Fathima Mohammad Shakir	Sahil Bhandary K	Joshi Mrinmayee Mahesh
G S Sathwik	Sakshith D	Kalamati Vinod Kumar
Gautham Sambath	Samarth B	Khalender Mahfooz
Hansal Manishkumar Shah	Satyajeet Pal	Kola Siva Sai Manikanta Kamal
Harini S	Shantanu Vijay	Kunal Chandraprakash Kulkarni
Hemanth Kumar K N	Shantanu R Kawale	Lavanya G
Hitesh S	Shashank V	Manish V
Jayanth Putta	Shwetha S V	Manoj Venkatesh Kudari
Kaamakshee M P	Sripathi M	Mittal Tarun Rajendra
Lamia M K	Sujith P K	Mohita Chowdhury
Maloo Nishtha Mukesh	Sunny Kumar Thakur	Mudda Sujankumar Reddy
Malvika Dayanand Shetty	Tirumani Sri Pooja	N Subbalakshmi
Mannem Muni Preetham	Vedangi Leela Harshini	Navaneeth C S



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Nethi Naresh Kumar
Parri Preethi
Pavan
Prajwal K
Prajwal Kumar S B
Richa Ann Mathew
Rishi Velicherla
Sabada Gokul
Santosh Kodali

Shriganesh N
Sumanth Hanumanthaiah
Surve Rohan Rajesh
Tangella Pavan Vara Prasad
Tanvi Girinath
Theekshna T Kotian
Thothara Nikhilesh
Vangala Rajiv Srivatsava
Vibhore Jain

Vighnesh V
Vishal V Naik
Vishnu Murali S
Vivek Mudadla
Yashas Uppoor
Yerramilli Phani Yeshwanth
Chandratreya Vishal Pankaj

INFORMATION TECHNOLOGY

Rowlinson Oinam
Nitin S
Aashish Budania
Abhilekh Shrivastava
Aditya Jayasimha
Aditya Sharma
Adwaith C D
Aiman Abdullah Anees
Akriti Kumari
Ankita Bhalavi
Anthireddy Vivek Reddy
B S Suhas
Badheka Viranchi Jayeshbhai
Banoth Kalyan Kumar
Bhabesh Chanduka
Bharath A Kinnal
C H Ramprakash
Dalip Kumar
G V S Tushaar
Harichandana B S S
Himadri Pal
Hrishikesh Kunjal Thakkar
Kadam Tushar Baban
Ketan R
Korukonda Srisai Sumasmitha

Lokaksha B M
Madanu Manohar
Mayank Mahavar
Nallajonnala Lakshmi Praneetha
Pillay Siddhanth Deepak
Pratyush Prakash
Rahul K
Raichada Nihar Hitesh
Rajgauri Kishor Khemnar
Rakshith G
Rashika Chowlek
Renu Kumari
Revanth B S
Sanjay G S
Sanjay P
Sathwik Yazwa B
Shamitha S Udupa
Soumya Bisht
Subham Anmol
Supriya Sahoo
Suraj Hegde
Suraksha
Swastik Udupa
Taduru Snigdha
Ujjwal Pasupulety

Varshitha M K
A Aparna Menon
Raut Kajal Dattatray
A Aditya
Abhishek S
Akshay U Prabhu
Akshay Upadhya B
Aniket Kumar
Badri Ravali
Dileep Kumar Maurya
Dudekula Deena
Golla Sai Rishita
Harsha K
Hriday Kaju
Jyoti Prakash Sahoo
Kandukuri Abhishek
Lakshmish Mangala Gond
M Amith Kini
M M Vikram
Manali Ashish Shah
Manasa B
Megha C Savalgi
Munna Kumar Sah
Navya W Prakash
Neha Rajput



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P Pavan
Padala Preethi
Padmasali Alekhya
Poojan Nehalbhai Shah
Poosarla Saidheeraj
Rahul M V
Ria Kulshrestha
Rohit Kumar Gautam
Sachin
Sakshi S Nayak

Samarth M
Sanath Kumar
Sancheti Shreyansh Rajendra
Sanjana B
Sanjeev U Rao
Shah Salman Bilal
Sharma Vrishabh Deepak
Shivani Shrivastava
Shreya Shetty
Sneha Suresh Patil

Sowmya R
Swaroop Ranganath
Swathi S Bhat
Swati S Bhat
Vandana Baidya
Vijayvargiya Sagar Ramkalyan
Hafeez Ali A
Sachin Kashinath Rathod

MECHANICAL ENGINEERING

Sontena Vivek Aravind
Abelson V Tenny
Vipul P Salian
Thejus Humayun
Aasim Zahoor Jan
Abhishek Paramanand Nayak
Abi Babu
Ajaydev N
Akshat Dwivedi
Akshay S
Aman Kumar
Amartya Gupta
Ambareesh Prakash Janardan
Amlan Praharaj
Amogh Katti
Aniroodh Kumaraswamy
Aqib Basheer
Arjun Sadananda
Ashay Kumar
Ashok Alex Panicker
Ashwin Ramesh
Atharva Sunil Deo
Ayam Sudhirkumar Jain
Azif Pulliyil Hidayath

Bhatt Tirthraj Hitesh
Chirag Chidambara Bandigedi
Darshan S
Deepabhra Mondal
Dheeraj H S
Dhinesh R P
Dhruv Warrior
Dibyayan Sengupta
Farhan Ahmed
Gagan S
Ghodke Rohan Sunilkumar
Gujarathi Vishnu Teja
Harikrishna D
Himanshu Agarwal
Jaybhaye Sagar Kalidas
K V Shreyas
Kakumanu Abhilash
Kanakam Sai Kiran
Karthik Krishnakumar
Khedkar Vivek Balasaheb
Kiran S Hotkar
Kudari Sundar
Kushal Swamy
Lerick Oswin Dsilva

Mahammed Fawaz S E
Maloth Sridhar
Manish Bhalaki
Megavath Yuvadeekshitha
Mhetre Prathamesh Shankarrao
Mohit Mukul Bhagwat
Nallaboina Pavan Kumar
Nandikonda Srikanth
Naveen Basavaraj Bhajantri
Neehar K Ajith
Nellepalli Nithin Sai
Parmar Mihir Chandu
Pradyumna K S
Pralhad Kumar
Prajwal B Bharadwaj
Pranay Praveen Nagrani
Raghavendra Walmiki
Rajana Durga Sai Shankar Dileep
Rajath Sharma
Rakshith B C
Ranade Dhanaraj Vishwanath
Ravuri Likhith Vardhan
S Niresh
Sadhu Koushik



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Sai Charan Ankith Gopiseti	Bilal Ahamed N P	Priyanka R Sagar
Sai Notham Konapala	Devraj Meena	R Vineeth
Mahammad Shaheer Hussain Sk	Dilip Singh G T	Rachamalla Venkata Abhiram
Shubham Vats	Eesala Nikhil	Reddy
Siddhant Jain	George Pius Kuriakose	Rajiv R
Tejas N Sriram	Guda Sai Rohin Reddy	Ramith Raghava Gowda
Thigale Abhishek Rajaram	Hamad Yoonus	Rao Abhinav Prithviraj
Velpula Venkat Varun	Harish	Rishikesh Patil
Vinit K Talikoti	Hathi Praharsh Himanshu	Sabir Abdulla S
Vinod Jacob Matthew	Jefferin Sabu	Shailesh Kumar
Gaurab Raut	Kanaparthi Nithish	Shashank Rao Marpally
P Venu Venkatesh	Kapil Bharath	Shekar M R
S M Sriram	Kausthubharam	Shovit Arpit Gupta
Abhinav Muraleedharan	Krishna Chaitanya P B	Shreesha Ampar
Aditya Krishnamurthy Shet	Bandarupalli Lakshman Saketh	Shubham Chawla
Ahire Aniket Sharad	Manoj B R	Shubham R Vernekar
Ajey	Masabattula Hari Krishna	Shuvam Senapati
Akarsh Madhusudana S	Menon Siddharth Shyam	Sofia Ummer Sahib
Akshay K	Mohammad Ibrahim Khan	Sourabh Kasturi
Akshay Krishna	Mukesh	Srijit Kumar Suresh Kumar
Akshay S	Mukesh Kumar Rajak	Sushanth S Shenoy
Akula Sri Charan	N Nareshprasad	Varun Francis
Amal Krishnan P	N V S Krishna Saketh	Vasista Ayyagari
Amal S	Nachiket Gumaste	Velagandula Rahul
Amal Saji	Nagarakshith M S	Vigneswar O V
Anoop Reddy A	Nakate Prasheel Shivanand	Vinayak V Gopal
Aravind Menon	Nihaal Ahmed Shibly	Vivek B K
Ashwini	Pachankar Abhishek Mahesh	Yeshvant S Matey
Bavisetti Sai Kumar	Palisetti Keshava	Nikhil N Vasisht
Bhanu Prakash Sharma	Patil Pratik Ravindra	Pratyush Kumar Giri

METALLURGICAL AND MATERIALS ENGINEERING

Varsha Bajantri	Anjali Rani	Badavath Dinesh
Adapa Venkatesh Babu	Aswathy Gunadeep	Chukka Vamsi Krishna
Ahisha Priyadarshini	Avinash Anand	D Akhil Kumar
Akash Benagi	B Gokul Subramanian	D Sai Krishna Prasanthi



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Deeksha M Kodangal
Guddu Kumar
Iffat Jahan
Jarapala Baba
Kinthada Pavan Chandu
Kotla Chandana
Manish Kumar
Mohan Siddappa Benni
Mohit Gupta

Nikhil Shanta Naik
Nitya Singh
Pattipati Yeswanth
Poorvi
Prajwal
Puneetha B
Rashi R
Sahil
Soham Ghosh

Sree Harsha Ganja
Tushar Jagadeesh Naik
Vaibhav Kamath B V
Varun Shreyas
Vattikuti Durga Prasad
Vineeth N Kowshik
Vinodraj S Madari
Vishesh Goel

MINING ENGINEERING

Abhishek K S
Akshay R
Apoorv Harsh
Chandan Mishra
Deepak Menariya
Gautam Kumar
Harsh Chouhan
Jayesh Khatri
Jogi Veera Venkata Ganesh Kumar
K Shashibhushan
Karthik R Shetty
Kodhati Shashank
M G Yashmitha
M Vaman Nayak

Mavuram Maneesh Reddy
Mohit Makhijani
Mujigela Maniteja
Naman Mantri
Neerudu Harshanraj
Poorva J Kadrolli
Pradeep Kumar Choudhary
Prashant Kumar
R Meenash
Rajat Kumar
Rakesh R Doddamani
Rathod Pruthviraj Nayak
Ravi Singh Sengar

Ravish Kumar
Roshan Kumar Raj
S Vasuki
Sangam Pradeep
Sapavat Naresh
Siddharth Sujith
Sushma
Varun Kumar K S
Yashpal Singh Ranawat



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

SENATE MEMBERS

Dr. K. Umamaheshwar Rao, Chairman	Dr. R. Shivashankar
Dr. Ananthanarayana V. S.	Dr. M. C. Narasimhan
Dr. K.V. Jayakumar (External Member)	Dr. Katta Venkataramana
Dr. N. C. Shivaprakash (External Member)	Dr. A.U. Ravi Shankar
Dr. Anjula Gurtoo (External Member)	Dr. Varghese George
Dr. A. Nityananda Shetty	Dr. S. Shrihari
Dr. Aloysius Henry Sequeira	Dr. Sitaram Nayak
Dr. Subhash C Yaragal	Dr. K. S. Babu Narayan
Dr. U Shripathi Acharya	Dr. (Ms.) B R Jayalekshmi
Dr. K Panduranga Vittal	Dr. Alwyn Roshan Pais
Dr. Jagannath Nayak	Dr. K. Chandrasekaran
Dr. (Ms.) Vidya Shetty K	Dr. Annappa
Dr. Ashvini Chaturvedi	Dr. (Ms.) P. Santhi Thilagam
Dr. (Ms.) Amba Shetty	Dr. T. Laxminidhi
Dr. Lakshman Nandagiri	Dr. (Ms.) Sumam David S.
Dr. Subba Rao	Dr. M. S. Bhat
Dr. Dwarakish G S	Dr. Muralidhar Kulkarni
Dr. Kiran G. Shirlal	Dr. John D'Souza
Dr. A. Mahesha	Dr. Neelavar Shekar Vittal Shet
Dr. Paresh Chandra Deka	Dr. Shubhanga K N
Dr. B M Dodamani	Dr. Udayakumar R.Y.
Dr. Prasanna B D	(on deputation to MNIT, Jaipur as Director)
Dr. Gopal Mugeraya	Dr. Gururaj S Punekar
(on deputation to NIT Goa as Director)	Dr. B Venkatesa Perumal
Dr. M.B.Saidutta	Dr. Biju R Mohan
Dr. Raj Mohan B	Dr. G. Ram Mohana Reddy
Dr. Arun Mohan Isloor	Dr. Shyam S. Kamath
Dr. A. Chitharanjan Hegde	Dr. A. Kandasamy
Dr. Badekai Ramachandra Bhat	Dr. Suresh M Hegde
Dr. Denthaje Krishna Bhat	Dr. Santhosh George
Dr. K. Swaminathan	Dr. B. R. Shankar
Dr. K. N. Lokesh	Dr. Murulidhar N. N.
Dr. G. C. Mohan Kumar	Dr. Shrikantha S. Rao



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Dr. Prasad Krishna

Dr. Gangadharan K. V.

Dr. S. M. Kulkarni

Dr. Vijay H. Desai

Dr. Narendranath S.

Dr. Ravikiran Kadoli

Dr. H. Suresh Hebbar

Dr. S. M. Murigendrappa

Dr. Anandhan Srinivasan

Dr. K. Narayan Prabhu

Dr. Udaya Bhat K.

Dr. Karra Ram Chandar

Dr. V. R. Sastry (on lien to Dr. BAT
University, Lonere, Maharashtra, as
Vice-Chancellor)

Dr. Ashok Babu T P

Dr. Ch. S. N. Murthy

Dr. M. Govinda Raj

Dr. Harsha Vardhan

Dr. H.S. Nagaraja

Dr. (Ms.) Kasturi. V. Bangera

Dr. N. K. Udayashankar

Dr. (Ms.) H. D. Shashikala

Dr. M. N. Satyanarayan

Dr. S Pavan Kumar

Dr. K. B. Kiran

Dr. Shashikantha Koudur

Sri P. G. Mohanan,

Dr. Mallikarjuna Angadi

Shri K. Ravindranath, Secretary



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

17th ANNUAL CONVOCATION

November 2, 2019

LIST OF COMMITTEE MEMBERS

1. Advisory Committee:

Director	Chairman
Dean (Academic)	Convener
Dy. Director	Member
Dean ((Planning & Development)	Member
Dean (Faculty Welfare)	Member
Dean (Students' Welfare)	
Dean (Research & Consultancy)	Member
Dean (Alumni Affairs & Institutional Relations)	Member
Registrar	Member

2. Event Coordinators:

Dean (Academic)	Convener
Mr. Kamlabh Kumar Singh	Co-Convener
Ms Priyanka Amadalli	Co-Convener
Assistant Registrar (Academic)	
Assistant Registrar (Academic)	

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

Dr. M S Bhat	Electronics and Communication	Convener
Dr. Jagannath Nayak	Met & Mat Engg.	Member
Dr. Udaya Bhat	Met & Mat Engg.	Member
Dr. Ajith K.M.	Physics	Member
Mr. Kamlabh Kumar Singh	Assistant Registrar (Academic)	Member
Ms Priyanka Amdahalli	Assistant Registrar (Academic)	Member
Mr.Pathitha	Superintendent (Academic Section)	Member
Ms. Premalatha	Academic Section	Member
Mr. Udaykumar	Academic Section	Member
Mr. Dayananda	Academic Section	Member
+Academic Section Staff		

4. Registration & Candidate lists:

Dr. Mohit P Tahiliani	Computer Science & Engg	Convener
Dr. Ramesh Kini	Electronics and Communication	Convener



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Mr. P.G. Mohanan	Central Computer Centre	Co-Convenor
Mr. Vijaykumar Ghode	Central Computer Centre	Member
Mr H Seetharama Tantry	Information Technology	Member
Ms Gayathri Rao K	Mathematical and Computational Sciences	Member
Mr Gangadhara B	OCC	Member
Mr Rangappa Gowdar	Central Computer Centre	Member
Dr. Prashanth Kumar H	Electronics and Communication	Member
Dr Lakshminidhi T	Electronics and Communication	Member
Dr Raghavendra B S	Electronics and Communication	Member
Dr Rekha S	Electronics and Communication	Member
Dr Anandhan Srinivasan	Met & Mat Engg.	Member
Dr Preetham Kumar G V	Met & Mat Engg.	Member
Dr. Mohammad Rizwanur R.	Met & Mat Engg.	Member
Dr. Soumya Hegde	Computer Science & Engg	Member
Dr Shashidhar G Koolagudi	Computer Science & Engg	Member
Dr. Manu Basavaraju	Computer Science & Engg	Member
Dr. Kiran	Information Technology	Member
Dr Geetha V	Information Technology	Member
Mr Dinesh Naik	Information Technology	Member
Dr. Beenesh P.B	Chemistry	Member
Dr. Saikat Dutta	Chemistry	Member
Dr. Palanisamy T.	Civil	Member
Dr. A.S Balu	Civil	Member
Dr Basavaraj Manu	Civil	Member
Dr. Hari Prasad Dasari	Chemical	Member
Dr Jagannathan T K	Chemical	Member
Dr Veershetty Gumpature	Mechanical	Member
Dr Arun M	Mechanical	Member
Dr Subhaschandra Kattimani	Mechanical	Member
Dr. Kartik Tarafder	Physics	Member
Dr Partha Prathim Das	Physics	Member
Dr. Nasar T	Applied Mechanics	Member



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Dr Pruthviraj U	Applied Mechanics	Member
Dr. Sheron Figarado	Electrical and Electronics	Member
Dr Shubhanga K N	Electrical and Electronics	Member
Dr. A.K Tripathi	Mining	Member
Dr Aruna M	Mining	Member
Dr. Sreejith A	School of Management	Member
Dr Dhishna	School of Management	Member
Dr Senthil Thilak A	Mathematical and Computational Sciences	Member

5. Invitation, Postage/ Correspondence:

Dr. Ashwini Chaturvedi	Electronics and Communication	Convener
Dr G.S. Punekar	Electrical and Electronics	Co-Convener
Dr Arun M Isloor	Chemistry	Member
Dr. A. Karthikeyan	Electrical and Electronics	Member
Mr. Girish H Navada	Electrical and Electronics	Member
Dr. Shashi Bhushan Arya	Met & Mat Engg	Member
Dr Subraya R Hegde	Met & Mat Engg	Member
Mr. Shekar	Sr.Supdt. Estt. Sec.	Member

6. Convocation Report, Publicity, Media Management:

Dr. Vidya Shetty K	Chemical	Convener
Dr. Shashikantha K	School of Management	Co-Convener
Dr. Arun M Isloor	Chemistry	Member
Dr. Rajesh Acharya H	School of Management	Member
Dr. B R Jayalekshmi	Civil	Member
Ms. Preeti M.	PRO	Member
Mr. Iranna M. Shettar	Asst. Librarian	Member

7. General Arrangements:

a. Stage Arrangements, Displays, Light & Sound and Mementos Committee:

Dr. B. Rajmohan	Chemical	Convener
Dr. Darshak R. Trivedi	Chemistry	Co-Convener
Dr. M.R. Ramesh	Mechanical	Co-Convener
Mr. Pritam Bansod	Asst. Registrar (Purchase)	Co-Convener



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Dr. B. Ashraf Ali	Chemical	Member
Mr. Subrahmanya.K.	Applied Mechanics	Member
Dr. Shyam Lal	Electronics and Communication	Member
Dr Venkatesh Perumal	Electrical and Electronics	Member
Dr. Sunil B.M.	Civil	Member
Dr. Hemprasad Nath	SAS Officer	Member
Dr. Manoj Shetty	SAS Officer	Member

b. Seating Arrangements:

Dr. P.C. Dekha	Applied Mechanics	Convener
Dr. Rajasekaran C.	Civil	Convener
Dr. Keyur Rawal	Chemical	Co-Convener
Dr. Varija K.	Applied Mechanics	Member
Dr. Ramesh H.	Applied Mechanics	Member
Dr. Debabrata Karmakar	Applied Mechanics	Member
Dr. Udaya Kumar D	Chemistry	Member
Dr Sibshankar Mal	Chemistry	Member
Dr. Debashree Chakraborty	Chemistry	Member
Dr. Vijayendra Setti	Chemistry	Member
Dr. Hari Mahalingam	Chemical	Member
Dr. P.E Jagadeesh Babu	Chemical	Member
Sri Jitendra Pal S	Chemical	Member
Dr. A. Azhoni	Civil	Member
Dr. Prashanth M.H	Civil	Member
Dr. Bibhuti Bhusan Das	Civil	Member
Dr. Babloo Chaudhary	Civil	Member
Dr. Raviraj H.M.	Civil	Member
Dr. Palanisamy T.	Civil	Member
Dr. Anupama	Civil	Member
Dr. Vijaya Vengadesh Kumar	Civil	Member
Dr. Jenny Rajan	Computer Science & Engg	Member
Dr. Basavaraj Talawar	Computer Science & Engg	Member
Mr. M P Singh	Computer Science & Engg	Member
Dr. M. Venkatesan	Computer Science & Engg	Member



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Dr. Saumya Hegde	Computer Science & Engg	Member
Dr. Nagendrappa H	Electrical and Electronics	Member
Dr. P Parthiban	Electrical and Electronics	Member
Dr. Krishnan CMC	Electrical and Electronics	Member
Dr. Dattatreya Gaonkar	Electrical and Electronics	Member
Dr. R Kalpana	Electrical and Electronics	Member
Dr. Y. Suresh	Electrical and Electronics	Member
Dr. A. V. Narasimhadhan	Electronics and Communication	Member
Dr. Kalpana G Bhat	Electronics and Communication	Member
Dr. Aparna P	Electronics and Communication	Member
Dr. Rathnamala Rao	Electronics and Communication	Member
Dr. Sandeep Kumar	Electronics and Communication	Member
Dr. Prabhu K.	Electronics and Communication	Member
Dr. Mandeep Singh	Electronics and Communication	Member
Dr. Bhawna Rudra	Information Technology	Member
Dr. M. Kiran	Information Technology	Member
Dr. Sowmya K Shevagoor	Information Technology	Member
Dr. Nagamma Patil	Information Technology	Member
Dr. Anand Kumar M.	Information Technology	Member
Dr. Kartick Tarafdar	Physics	Member
Dr. Shajahan T K	Physics	Member
Dr. Deepak Vaid	Physics	Member
Dr. Srinivasa Rao Kola	Mathematical and Computational Sciences	Member
Dr. Vishwanath K.P.	Mathematical and Computational Sciences	Member
Dr. V. Murugan	Mathematical and Computational Sciences	Member
Dr. Chandhini G	Mathematical and Computational Sciences	Member
Dr. Mrityunjay R Doddamani	Mechanical	Member
Dr. Sudhkar C Jambagi	Mechanical	Member
Dr. Shrikanth Bontha	Mechanical	Member
Dr. Sharanappa	Mechanical	Member
Dr. Parthasarathy	Mechanical	Member
Dr. Gnanasekaran	Mechanical	Member
Dr Sathyabhama A	Mechanical	Member



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Dr. Ranjith M.	Mechanical	Member
Dr. Saurabh Chandraker	Mechanical	Member
Dr. A.K. Tripathi	Mechanical	Member
Dr. B.M. Kunar	Mechanical	Member
Dr. Saumen Mandal	Met & Mat Engg.	Member
Dr. B. Rajasekaran	Met & Mat Engg.	Member
Dr. Ravi Shankar K.S	Met & Mat Engg.	Member
Dr. Sumanth G.	Met & Mat Engg.	Member
Dr. Preetham Kumar G.V	Met & Mat Engg.	Member
Dr. Suprabha K R	School of Management	Member
Dr Savitha Bhat	School of Management	Member
Dr. Sreejith Alathur	School of Management	Member
Dr Rashmi Uchil	School of Management	Member
Dr. Ritanjali Majhi	School of Management	Member

c. Procession:

Dr. Madhusudhan R	Mathematical and Computational Sciences	Convener
Dr. Vadivuchezhian K	Applied Mechanics	Co-Convener
Dr. Shashikantha K	School of Management	Member
Dr Gopalakrishna B V	School of Management	Member
Dr. N S V Shet	Electronics and Communication	Member
Dr. P.Srihari	Electronics and Communication	Member
Mr. A. Shivaram	Physical Director	Member

d. Webcasting / Web streaming and Videography

Dr. Ramesh Kini	Chairman CCC	Convener
Mr. P.G. Mohanan	Central Computer Centre	Member
Mr. Vijay Kumar Ghode	Central Computer Centre	Member
Mr. Sitaram Tantri	Information Technology	Member

8. Dress Arrangements Committee:

Dr. Naveen Karanth	Mechanical	Convener
Dr. Pushparaj Shetty	Mathematical and Computational Sciences	Member



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

Dr. Parthasarathy	Mechanical	Member
Dr. P Jearaj	Mechanical	Member
9. Reception Committee:		
Dr. S M Kulkarni	Mechanical	Convener
Dr Ajay Kumar Yadav	Mechanical	Co-Convener
Dr Annappa	Computer Science & Engg	Member
Dr Debashisha Jena	Electrical and Electronics	Member
Dr Hemantha Kumar	Mechanical	Member
Dr Guruprasad K R	Mechanical	Member
Dr S. Gangamma	Chemical	Member
10. Special Invitee's Committee:		
Dr. Laxman Nandagiri	App. Mech.	Convener
Dr. Narendranath S	Mechanical	Member
11. Transport Committee:		
Dr. S N Suresha	Civil	Convener
Dr. I. Regupathi	Chemical	Co-Convener
Dr. Manoj Shetty	SAS Officer	Member
Dr. Hemprasad Nath	SAS Officer	Member
Mr Virupaksha	RE Office	Member
Mr Monappa	Supdt.Acc. Sec.	Member
12. Accommodation Committee:		
Dr. Tukaram Moger	Electrical and Electronics	Convener
Mr. Soumen Karmakar	Asst. Registrar (Adm)	Co-Convener
Dr. A C Hegde	Professor-in-Charge (Hostel Affairs)	Member
Mr. Pritam R Bansod	Asst. Registrar (Accounts)	Member
All Wardens		Members
Mr. Babu Shetty	GH Care Taker	Member
13. Food and Refreshment Committee:		
Dr. I. Regupathi	Chemical	Convener
Dr. Darshak R. Trivedi	Chemistry	Convener



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Dr. Manu	Appl. Mech.	Co-Convener
Mr. Gaurav Chowdhury	AR (Accounts)	Co-Convener
Dr. G.N. Kumar	Mechanical	Member
Dr. Shivanand Nayak H.	Mechanical	Member
Dr. Deepu Vijayasen	Electronics and Communication	Member
Dr. Vinatha U	Electrical and Electronics	Member
Dr. Bijuna C Mohan	School of Management	Member
Dr. Arun Kumar Thalla	Civil	Member
Dr. Chinta Shankar Rao	Chemical	Member
D. Somasekhara Rao T	Mechanical	Member
Mr. A. Shivaram	PD	Member
14. Finance Committee:		
Dean (Academic)		Convener
Mr. Ravindranath K	Registrar	Co-Convener
Dr. Subhash Yargal	Dean (P&D)	Co-Convener
Mr. Y. Ram Mohan	Jt. Registrar (A/cs)	Member
Mr. Kamlabh Kumar Singh	AR (Academic)	Member
Mr. Gaurav Chowdhury	AR (Accounts)	Member
15. Tender Committee:		
Dr. Subhash C. Yaragal	Dean (P&D)	Convener
Mr. Y Ram Mohan	Jt. Registrar (A/cs)	Member
Mr. Pritham R. Bansod	AR (Accounts)	Member
Mr. Gaurav Chowdhury	AR (Accounts)	Member
16. Ambience Committee:		
Mr. Firoz	RE & EE	Convener
Dr Nagendrappa H	Faculty-in-Charge (Electrical)	Co-Convener
Dr. Nazar T.	Faculty-in-Charge (Water Supply)	Member
Dr. Arun Kumar Thalla	Civil	Member
Mr. Nagaraj Bhat	RE office	Member
+ RE office staff		



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

17. Security Committee:

Mr. Ravindranath K	Registrar	Convener
Dr A H Sequiera	Dean (FW)	Co-Convener
Mr. Ram Prasad Bhat	Security Officer	Co-Convener
Dr. Sam Johnson	Mathematical and Computational Sciences	Member
Dr. Shivanananda Nayaka H	Mechanical	Member
Dr. Rajesh Acharya	School of Management	Member
Dr. Vani M	Computer Science & Engg.	Member
Dr. Varija K	Applied Mechanics	Member
Mr. Soumen Karmakar	Asst. Registrar (Adm)	Member

18. Medical Care Committee:

Dr. Shrimathi	Medical Officer	Convener
Dr. Balabhaskar	Medical Officer	Co-Convener
Dr. Sulochana Nayak	Medical Officer	Member

19. Technical & Secretarial Assistance:

Ms. Sandhya, Private Secretary
Mr Laxminarayana, Steno (SG-I)/Supdt.(I/c)



Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

Diamond Jubilee-Year Convocation (Seventeenth Annual Convocation)

November 2, 2019 (Saturday)

PROGRAMME SUMMARY

10.50 AM	Hon'ble Vice President of India along with Hon'ble Governor of Karnataka are received by Chairperson- BOG and Director NITK
10.53 AM	Donning of robes by the dignitaries and group photograph. The proceeding of the academic procession
11.00 AM	Procession enters the venue
11.05 AM	National Anthem
11.06 AM	Institute Anthem
11.09 AM	Convocation programme commences
12.29 PM	National Anthem
12.30 PM	Departure of Hon'ble Vice President of India Retreat of academic procession Convocation Lunch Convocation continues

