

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

Website: <http://www.nitk.ac.in>

Right to Information Act (RTI 2005)

PARTICULARS OF PUBLIC INFORMATION OFFICERS

Sl. No.	Name & Designation	Contact Address	Telephone	Email address
1.	Sri K. Ravindranath Registrar NITK, Surathkal.	Central Public Information Officer National Institute of Technology Karnataka Surathkal, PO Srinivasnagar MANGALURU 6 575 025	0824-2473006	rnath@nitk.ac.in
2.	Sri Ram Mohan Y. Dy. Registrar (Accounts) NITK, Surathkal.	Asst. Public Information Officer National Institute of Technology Karnataka Surathkal, PO Srinivasnagar MANGALURU 6 575 025	0824-2473010 0824-2474070	rmohan@nitk.ac.in
3.	Prof. Ashok Babu T. P. Professor & Dean (FW) Dept. of Mechanical Engg. NITK, Surathkal	First Appellate Authority National Institute of Technology Karnataka Surathkal, PO Srinivasnagar MANGALURU 6 575 025	0824-2474038	tpashok@rediffmail.com

I. PROCEDURE FOR OBTAINING RIGHT TO INFORMATION UNDER RTI 2005

Applications seeking information under RTI Act 2005 can be submitted in A4 size paper to Sri. K. Ravindranath, Central Public Information Officer, National Institute of Technology Karnataka, Surathkal, P.O. Srinivasnagar 6 575 025.

A request for obtaining information under sub-section (1) of section 6 shall be accompanied by online transfer details are as below:

Beneficiary Name: THE DIRECTOR, NITK, SURATHKAL
Bank Name: STATE BANK OF INDIA, NITK Campus Surathkal Branch
Account No.: 10175365060
Swift Code: SBININBB146
IFSC Code: SBIN0002273

(You may send the transaction screed shot as a proof of payment to: nitksrti@gmail.com)

For providing the information under sub-section (1) of section 7, the fee shall be charged by way of online transfer at the following rates:-

- (a) Rupees two for each page (in A-4 or A-3 size paper) created or copied;
- (b) Actual charge or cost price of a copy in larger size paper;
- (c) Actual cost or price for samples or models; and
- (d) For inspection of records, no fee for the first hour; and a fee of rupees five for each fifteen minutes (or fraction thereof) thereafter.

For providing the information under sub-section (5) of section 7, the fee shall be charged by way of online transfer at the following rates:-

- a. for information provided in diskette or floppy rupees fifty per diskette or floppy; and
- b. for information provided in printed form at the price fixed for such publication or rupees two per page of photocopy for extracts from the publication.

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

1. **The Institute:**

National Institute of Technology Karnataka (NITK) Surathkal, formerly known as Karnataka Regional Engineering College (KREC) Surathkal, was established in the year 1960 at Srinivasnagar, Mangalore, Karnataka State. Sri U. Srinivasa Mallya, a visionary and a philanthropist was instrumental in the establishment of this Institute and hence the campus is named after him as Srinivasnagar. KREC made a small yet significant beginning with 3 Departments offering BE programs in Civil, Mechanical and Electrical Engineering. Since then KREC grew from strength to strength and set unprecedented records in the field of technical education in the country. Initially the College was affiliated to the University of Mysore but in 1980 the affiliation was transferred to the Mangalore University. With every passing batch of students who went on to conquer unexplored domains in the service of humanity, the stature of KREC grew and the world recognized and applauded. So much so, Surathkal is synonymous with high quality engineering education. In 2002, the Government of India decided to grant full autonomy and accordingly the College was elevated to the status of Deemed University and renamed as the National Institute of Technology Karnataka. Subsequently, the National Institute of Technology Act, 2007 was enacted by the Parliament of India to declare India's National Institutes of Technology as Institutes of National Importance. The Act received the assent of the President of India on 5th June, 2007 and became effective from August 15, 2007. The Institute is governed by the rules and statutes of the NIT Act.

The Institute has established itself as a premier center engaged in imparting quality technological education and providing support to research and development activities. The Institute has a long tradition of research for several decades in both traditional and modern areas of engineering and sciences in all departments. The Institute has been actively involved in applied research in looking at and resolving problems faced by the society in several areas. NITK attracts students from all over the country and abroad. NITK graduates are sought after by top industries/companies and the Institute has been rated as one of the best Institutions in the country with regard to student placements. Many of its alumni occupy coveted positions both in India and abroad and are a source of pride and inspiration to the Institute. NITK is consistently rated among the top engineering and technological institutes in India. Today, the Institute offers nine B. Tech programmes, 28 Post Graduate programmes and Doctoral programmes in all its fourteen Departments and is making significant advances in R&D and outreach activities too.

2. **Location:**

NITK is located in Mangalore City along the Kanyakumari-Mumbai National Highway 66. It is well connected by road, rail and by air to major cities in India and a few international destinations. The Institute is located amid 300 acres of sylvan surroundings with the picturesque Western Ghat Mountains on the east and the sun-kissed sands of the Arabian sea to the west. The Mangalore (Bajpe) airport and the Mangalore Railway Station are about 20 kms. away from the Campus, while Surathkal Railway Station is about 3 kms. away from the campus. The campus is located far away from the din and bustle of a city and is very conducive for academic activities. The climate throughout the year is equitable and has temperature range of 18 to 38° Celsius. The campus being on the sea shore, is blessed with clean air and healthy climate.

3. Self-Contained Residential Campus:

The Institute is a residential Institution with adequate hostel facilities for boys and girls. All the students are expected to stay in the Institute hostels. To suit the tastes of the students from different regions, independent messes of various types are run in different hostels. The amenities include 11 Hostel blocks for boys & 8 hostel blocks for ladies with all basic amenities. A good number of faculty quarters provide ample opportunity to draw upon benefits of campus life. Vast stretches of play fields, a swimming pool, a gymnasium, a central library, a well equipped Health Care Centre, post office, branches of State Bank of India and Canara Bank, both with A.T.M facilities and two canteens are the amenities available. N.C.C. and N.S.S. constitute two more prominent extra-curricular activities in addition to music, photography, web enthusiast and dramatic clubs of the Institute.

4. Computing Facilities and Campus Network:

NITK has a campus wide network spanning the entire campus ó academic buildings, guest houses, student hostels and campus residences. Each department has its own LANs connected to this network. These LANs have adequate number of computers to cater to the needs of the department. The campus network uses 12 core optical fibre cabling for inter building connectivity with 1Gbps speed depending on the no. of computers in the end point LANs. Intra departmental and Hostel LANs are fast Ethernet (100 Mbps). Residences on a DSL (broad band) network with ADSL2 technology. The Institute has 24 x 7 Internet connectivity. The journals subscribed through INDEST consortium are available throughout the campus LAN. The Institute's network operations and data centre are in CCC. These are kept functioning round the clock. The Server capacity of the data centre is expanded to support the additional demands. The Institute is part of National Knowledge Network (NKN). The institute hosts the NPTEL video and text lessons in its service for the Campus Network. The present bandwidth is 1 Gbps to NKN and 155 Mbps to BSNL, both shared by the entire campus LAN.

5. Library Facilities:

NITK has a modern Central Library with more than two lakhs of documents consisting of Technical books, reports, standards, CD-ROMS, Audio Visual Educational Cassettes and back volumes of journals including book-bank section. The Library subscribes to 413 periodicals (print) - 136 Indian ; 259 Foreign plus 4000 + e-Journals and 300 + e-Books besides a holding of 7000 + back volumes of journals. The Book-Bank books are for issue to students on monthly basis. The central library is also extending its services to the local industries and educational institutions by giving membership facilities. For the benefit of the users, we are providing the open access facilities, Xerox facility, online database on e-journals and e-books. Library is fully automated and computerized information retrieval service- OPAC (Online Public Access Catalogue) is available at 10 different nodes in the library. Internet and online search facilities are also made available to the end users of the library.

Library has access to 3876 full text Print / online journals and 7156 abstract journals through Indian National Digital Library in Engineering, Science and Technology (INDEST). It coordinate and provide access to these online full text and abstract journals such as IEEE databases, Science Direct, Indian Standards, ASME, ASCE & Nature Journals, etc. Separate digital library unit is established for accessing digital resources. The library has membership with INFLIBNET, DELNET and Mangalore University, thereby facilitate to access to over 5000 additional online resources.

The Institute Library functions from 8.00 A.M to 12.00 midnight from Monday to Saturday, from 8.00 A.M. to 4.00 P.M. on Sunday and from 9.00 to 12.00 noon on General Holidays.

6. Courses of Study:

The Institute offers undergraduate programmes in 9 disciplines and post-graduate programmes in 30 specialized areas. The Institute also offers facilities for research leading to Ph.D. degrees in various branches of Engineering, Science and School of Management. The academic responsibilities are shared by the following 14 Teaching Departments:

1. Applied Mechanics & Hydraulics
2. Chemical Engineering
3. Chemistry
4. Civil Engineering
5. Computer Science and Engineering
6. Electrical & Electronics Engineering
7. Electronics & Communication Engineering
8. School of Management
9. Information Technology
10. Mathematical and Computational Sciences
11. Mechanical Engineering
12. Metallurgical & Materials Engineering
13. Mining Engineering
14. Physics

The Teaching Departments responsible for conducting the 28 postgraduate programmes.

I. Important Functionaries/ Officers of the Institute:

a.	Director In-charge	Prof. K. N. Lokesh
b.	Registrar	Sri K. Ravindranath
c.	Dy. Registrar (Accounts)	Sri Ram Mohan Y.
d.	Asst. Registrar (Academic)	Sri Kamlabh Kumar Singh
e.	Asst. Registrar (Academic)	Sri Gaurav Chowdhury
d.	Asst. Registrar (Administration)	Sri Soumen Karmakar
e.	Liaison Officer, SC/ST Cell	Dr. P. E. Jagadeesh Babu
f.	Central Public Information Officer (CPIO)	Sri K. Ravindranath
g.	Assistant Public Information Officer (APIO)	Sri Ram Mohan Y.
h.	First Appellate Authority	Prof. Ashok Babu T. P.
i.	Prof. In-charge (Hostel Affairs)	Prof. Chitharanjan Hegde
j.	Prof. In-charge (Training & Placement)	Prof. Muralidhar Kulkarni

II. Deans:

1.	Dean (Faculty Welfare)	Prof. Ashok Babu T. P.
2.	Dean (Planning and Development)	Prof. A. U. Ravishankar
3.	Dean (Academic)	Prof. Katta Venkataramana
4.	Dean (Research and Consultancy)	Prof. Ananthanarayana V. S.
5.	Dean (Students Welfare)	Prof. Suresh M. Hegde
6.	Dean (Alumni Affairs and Institutional Relations)	Prof. Prasad Krishna

III. Head of the Departments:

Sl. No.	Department	Head
1.	Applied Mechanics and Hydraulics	Prof. A. Mahesha
2.	Chemistry	Prof. D. Krishna Bhat
3.	Chemical Engineering	Dr. Raj Mohan B
4.	Civil Engineering	Prof. D. Venkat Reddy
5.	Computer Science & Engineering	Dr. (Mrs.) P. Santhi Thilagam
6.	Electrical and Electronics Engineering	Dr. (Mrs.) Vinatha U.
7.	Electronics & Communication Engineering	Prof. U. Shripathi Acharya
8.	School of Management	Prof. K. B. Kiran
9.	Information Technology	Prof. G. Ram Mohana Reddy
10.	Mathematical & Computational Sciences	Prof. Santhosh George
11.	Mechanical Engineering	Prof. Narendranath S.
12.	Metallurgical & Materials Engineering	Dr. Udaya Bhat K.
13.	Mining Engineering	Prof. M. Govinda Raj
14.	Physics	Dr. M. N. Satyanarayan

IV. Right to Information (RTI) Act -2005:

V. NIT Act 2007:

VI. First Statutes under the NIT Act 2007:

VII. Recruitment Rules:

VIII. BOARD OF GOVERNORS

Ms. Vanitha Narayanan
Chairman
IBM India Private Limited
Embassy Golf Links Business Park
Block A, Off Indiranagar
Koramangala Intermediate Ring Road
BENGALURU 6 560 071.

í . í .. Chairperson

Shri Shashi Prakash Goyal
Joint Secretary (T)
Ministry of Human Resource Development
Dept. of Higher Education, Technical Education Bureau
122B-C, Shastri Bhavan
NEW DELHI 6 110 001.

í . í .. Member

Ms. Darshana M Dabral Joint Secretary and Financial Advisor Ministry of Human Resource Development Dept. of Higher Education, Technical Education Bureau 120-C, Shastri Bhawan NEW DELHI 6 110 001.	í . í ..	Member
Dr. Shanth Averahally Thimmaiah Managing Director M/s. METAMORPHOSIS Project Consultants Private Limited PRAKRUTI BHAVAN, #200, 2 nd Floor 1 st Cross, 40 th Main, Behind Central Silk Board BTM Layout, 2 nd Stage, BENGALURU 6 560068.	í . í ..	Member
Shri Mudda Kedarnath Advisor 6 Aditya Birla Group #17, Shankar Nilaya 8 th Main , 18 th Cross Upper Palace Orchard Sadashivnagar, BENGALURU 6 560080.	í . í ..	Member
Dr. (Ms.) Lalitha R Gowda Former Chief Scientist, CSIR Central Food Technological Research Institute (CFTRI) Baylor, 125 Gange Road, 3 rd Cross Kuvempunagar, MYSURU - 570 023.	í . í ..	Member
Dr. (Ms.) Anju Chadha Professor, Department of Biotechnology Indian Institute of Technology Madras CHENNARI - 600 036.	í . í ..	Member
Prof. M. K. Nagaraj Professor Department of Applied Mechanics & Hydraulics NITK, SURATHKAL.	í . í ..	Member
Dr. G. N. Kumar Asst. Professor Dept. of Mechanical Engg. NITK, SURATHKAL.	í . í ..	Member
Prof. K. N. Lokesh Director (In-charge) NITK, SURATHKAL.	í . í ..	Member
Shri K. Ravindranath Registrar NITK, SURATHKAL.	í . í ..	Secretary

IX. SENATE MEMBERS:

1. Dr. K. N. Lokesh	í í	Chairman
2. Dr. A. Chitharanjan Hegde	í í	Member
3. Dr. A. Kandaswamy	í í	Member
4. Dr. A. Mahesha	í í	Member
5. Dr. A. Nityananda Shetty	í í	Member
6. Dr. A. Vittal Hegde	í í	Member
7. Dr. A. H. Sequeira	í í	Member
8. Dr. A. O. Surendranathan	í í	Member
9. Dr. A. U. Ravi Shankar	í í	Member
10. Dr. A. V. Adhikari	í í	Member
11. Dr. Ananthanarayana V.S.	í í	Member
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13. Dr. B. Ramachandra Bhat	í í	Member
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15. Dr. D. Krishna Bhat	í í	Member
16. Dr. D. Venkat Reddy	í í	Member
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18. Dr. Dwarakish G.S.	í í	Member
19. Dr. G. Ram Mohana Reddy	í í	Member
20. Dr. G. Srinikethan	í í	Member
21. Dr. G. C. Mohan Kumar	í í	Member
22. Dr. Gangadharan K.V.	í í	Member
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24. Dr. H. Suresh Hebbar	í í	Member
25. Dr. H. D. Shashikala	í í	Member
26. Dr. Jagannath Nayak	í í	Member
27. Dr. John D'Souza	í í	Member
28. Dr. K. B. Kiran	í í	Member
29. Dr. K. Chandrasekaran	í í	Member
30. Dr. K. K. Appu Kuttan	í í	Member
31. Dr. K. Narayan Prabhu	í í	Member
32. Dr. K. Panduranga Vittal	í í	Member
33. Dr. K. Rajendra Udupa	í í	Member
34. Dr. K. Swaminathan	í í	Member
35. Dr. K. S. Babu Narayan	í í	Member
36. Dr. Kasturi V. Bangera	í í	Member
37. Dr. Katta Venkataramana	í í	Member
38. Dr. Kiran G.Shirlal	í í	Member
39. Dr. M. Govinda Raj	..í .	Member
40. Dr. M. B. Saidutta	í í	Member
41. Dr. M. C. Narasimhan	í í	Member
42. Dr. M. K. Nagaraj	í í	Member
43. Dr. M. S. Bhat	í í	Member
44. Dr. Muralidhar Kulkarni	í í	Member
45. Dr. Murulidhar N.N	í í	Member
46. Dr. N. K. Udayashankar	í í	Member
47. Dr. N. Lakshman	í í	Member
48. Dr. Narendranath S	í í	Member
49. Dr. P. Mohanan	í í	Member
50. Dr. Prasad Krishna	í í	Member
51. Dr. R. Shivashankar	í í	Member
52. Dr. Ravikiran Kadoli	í í	Member

53. Dr. S. Shrihari	í í	Member
54. Dr. S. Sumam David	í í	Member
55. Dr. S. M. Hegde	í í	Member
56. Dr. S. M. Kulkarni	í í	Member
57. Dr. Santosh George	í í	Member
58. Dr. Sitaram Nayak	í í	Member
59. Dr. Srikantha S. Rao	í í	Member
60. Dr. Subba Rao	í í	Member
61. Dr. Subhas C. Yaragal	í í	Member
62. Dr. T. P. Ashok Babu	í í	Member
63. Dr. U. Sripati	í í	Member
64. Dr. Udaya Bhat K	í í	Member
65. Dr. Udayakumar R.Y.	í í	Member
66. Dr. V. Rama Sastry	í í	Member
67. Dr. Varghese George	í í	Member
68. Dr. Vijay H Desai	í í	Member
69. Dr. (Mrs.) Vinatha U	í í	Member
70. Dr. (Mrs.) P. Santhi Thilagam	í í	Member
71. Sri P.G. Mohanan	í í	Member
72. Smt. Anusuya Chakari	í í	Member
73. Mr. B.R. Sthavishtha	í í	Spl. Invitee
74. Ms. Mahima R.	í í	Spl. Invitee
75. Dr. N. C. Shivaprakash	í í	External Member
76. Dr. (Ms.) Rama Govindarajan	í í	External Member
77. Dr. (Ms.) Haripriya Gundimeda	í í	External Member
78. Sri K. Ravindranath	í í	Secretary

X. Board of Studies (BOS - UG/PG/Research)

Constitution:

1.	Dean (AA)	Chairman
2.	Dean (Faculty Welfare)	Member
3.	Dean (Planning & Development)	Member
4.	Dean (Students' Welfare)	Member
5.	Dean (Research & Consultancy)	Member
6.	Dean (Alumni Affairs & Institutional Affairs)	Member
7.	H.O.D. of each Department/his nominee	Members
8.	BOG member representing the faculty	Member
9.	Three Representatives from the premier	Member
	a. Academic Institutions such as IIT, NIT, IISc.	
	b. IIM, others belonging to Southern region	Members
10.	Assistant Registrars (Academic)	Member
11.	Registrar	Member