



CENTRAL SCIENTIFIC  
INSTITUTES



# BHABHA ATOMIC RESEARCH CENTRE (BARC) MUMBAI

## Profile

Homi Jehangir Bhabha was the visionary who conceptualised the Indian Nuclear Programme and along with a handful of Scientists initiated the nuclear science research in India in March, 1944. He envisaged the vast potential of nuclear energy and its possible successful utilization in the field of power generation and allied areas. Dr. Bhabha started working with the goal of achieving self reliance in the fields of nuclear science and engineering and today's Department of Atomic Energy which is a consortium of different and diversified fields of science and engineering is the final outcome of the farsighted planning of Dr. Bhabha. Thus, in his own words "When Nuclear Energy has been successfully applied for power production in, say a couple of decades from now, India will not have to look abroad for its experts but will find them ready at hand". The Government of India created the Atomic Energy Establishment, Trombay (AEET) on January 3, 1954. It was established to consolidate all the research and development activity for nuclear reactors and technology under the Atomic Energy Commission. The Bhabha Atomic Research Centre (BARC) is India's premier nuclear research facility based in Mumbai. BARC is a multi-disciplinary research centre with extensive infrastructure for advanced research and development covering the entire spectrum of nuclear science, engineering and related areas.

## Head

Director

## Address

Bhabha Atomic Research Centre  
Trombay, Mumbai - 400085

**t** +91-22-25505050 / 25505010

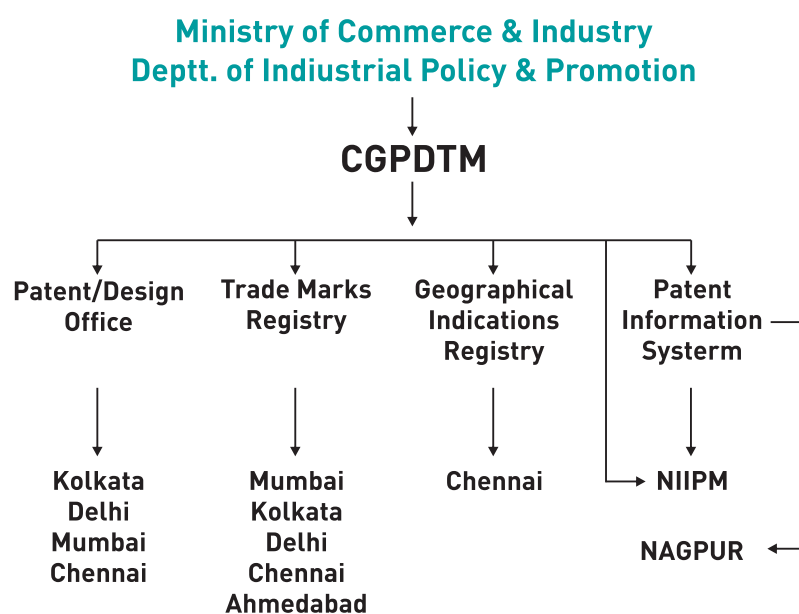
**f** +91-22-25505151 / 25519613

**w** <http://www.barc.ernet.in/>

# CONTROLLER GENERAL OF PATENT, DESIGN & TRADEMARKS (CGPDTM)

## Profile

The Office of the Controller General of Patents, Designs & Trade Marks (CGPDTM) is located at Mumbai. The Head Office of the Patent office is at Kolkata and its Branch offices are located at Chennai, New Delhi and Mumbai. The Trade Marks registry is at Mumbai and its Branches are located in Kolkata, Chennai, Ahmedabad and New Delhi. The Design Office is located at Kolkata in the Patent Office. The Offices of The Patent Information System (PIS) and National Institute of Intellectual Property Management (NIIPM) are at Nagpur. The Controller General supervises the working of the Patents Act, 1970, as amended, the Designs Act, 2000 and the Trade Marks Act, 1999 and also renders advice to the Government on matters relating to these subjects. In order to protect the Geographical Indications of goods a Geographical Indications Registry has been established in Chennai to administer the Geographical Indications of Goods (Registration and Protection) Act, 1999 under the CGPDTM.



## Delhi

Address The Patent Office, Intellectual Property Office, Building, Plot No. 32, Sector 14, Dwarka, New Delhi-110075

**p** +91-11-28081923-25  
**f** +91-11-28081920-40  
**e** delhi-patent@nic.in

---

## Mumbai

Address Patent Office  
Boudhik Sampada Bhawan,  
S.M. Road, Near Antop Hill Post Office,  
Antop Hill, Mumbai - 400 037

**p** +91-24137701, 24141026, 24150381  
+91-24148165, 24171457  
**f** +91-24130387  
**e** mumbai-patent@nic.in

---

## Kolkata

Address The Patent Office,  
Intellectual Property Office Building,  
CP-2 Sector V, Salt Lake City,  
Kolkata-700091

**p** +91-33-23671945, 1946, 1987  
**f** +91-33-2367-1988  
**e** kolkata-patent@nic.in

---

## Chennai

Address The Patent Office,  
Intellectual Property Office Building,  
G.S.T. Road, Guindy,  
Chennai-600032,

**p** +91-44-22502031- 35  
**f** +91-44-22502066  
**e** chennai-patent@nic.in

---

# DEFENCE ELECTRONICS APPLICATION LABORATORY (DEAL)

## Profile

DEAL is committed to provide the required resources, infrastructure and an effective & efficient Quality Management System for timely completion of the design and development of the products, which shall be conforming consistently to the stated & implied needs of the user. DEAL is also committed to ascertain the continuous improvements through the periodic review of Quality Management System. Mission of DEAL are Development of Software Based Radios, Anti-jam Data Links, Secure Satcom Systems, and Millimeter Wave Communication systems.

## Head

Director

## Address

Defence Electronics Application  
Laboratory (DEAL)  
Defence Research and Development  
Organization (DRDO)  
Ministry of Defence  
P.O. Box 54, Raipur Road  
Dehradun-248001

**e** [director@deal.drdo.in](mailto:director@deal.drdo.in)

**w** <http://drdo.gov.in>

# DEFENCE INSTITUTE OF BIO-ENERGY RESEARCH (DIBER)

## Profile

Defence Institute of Bio-Energy Research (DIBER) (formerly DARL) is engaged in Bio-products for stress environment and Bio-diesel for defence use. The laboratory is located at Haldwani, District- Nainital (Uttarakhand). Its Mission to Develop the technologies of Bio energy applications for Defense use.

## Head

Address

Director

Defence Institute of Bio-Energy  
Research (DIBER), Gora Padav,  
P.O.-Arjunpur, Haldwani, Nainital,  
Uttarakhand-263139

**t** +91-5946-223386

**f** +91-5946-232719

**e** [director@diber.drdo.in](mailto:director@diber.drdo.in)

**w** <http://drdo.gov.in>

# DEFENCE RESEARCH & DEVELOPMENT ORGANISATION (DRDO)

## Profile

Defence Research & Development Organisation (DRDO) works under Department of Defence Research and Development of Ministry of Defence. It was formed in 1958 by the merger of the Technical Development Establishment and the Directorate of Technical Development and Production with the Defence Science Organisation. DRDO has a network of 52 laboratories which are deeply engaged in developing defence technologies covering various fields, like aeronautics, armaments, electronic and computer sciences, human resource development, life sciences, materials, missiles, combat vehicles development and naval research and development. The organization includes more than 5,000 scientists and about 25,000 other scientific, technical and supporting personnel.

## Activity

- Design, develop and lead to production state-of-the-art sensors, weapon systems, platforms and allied equipment for our Defence Services.
- Provide technological solutions to the Services to optimise combat effectiveness and to promote well-being of the troops.
- Develop infrastructure and committed quality manpower and build strong indigenous technology base.

## Head

Director General

## Address

Defence Research and Development Organization (DRDO)  
Ministry of Defence  
137, South Block, New Delhi

**t** +91-11-23014219

**f** +91-11- 23794721

**w** <http://drdo.gov.in>



# DEPARTMENT OF ATOMIC ENERGY (DAE)

## Profile

The Department of Atomic Energy (DAE) is a department directly under the Prime Minister of India with headquartered in Mumbai. The department is responsible for nuclear technology, including nuclear power and research. The Indian Atomic Energy Commission was first set up in August 1948 in the then Department of Scientific Research, which was created a few months earlier in June 1948. The Department of Atomic Energy (DAE) was set up on August 3, 1954 under the direct charge of the Prime Minister through a Presidential Order. Subsequently, in accordance with a Government Resolution dated March 1, 1958, the Atomic Energy Commission (AEC) was established in the Department of Atomic Energy. The then Prime Minister (late Pandit Jawaharlal Nehru) also laid a copy of this Resolution on the table of the Lok Sabha on March 24, 1958. According to the Resolution constituting the AEC, the Secretary to the Government of India in the Department of Atomic Energy is ex-officio Chairman of the Commission. The other Members of the AEC are appointed for each calendar year on the recommendation of the Chairman, AEC and after approval by the Prime Minister.

## Head

Address

Secretary

Dept. of Atomic Energy, Government of India, Anushakti Bhavan, Chatrapathi Shivaji Maharaj Marg, Mumbai-400 001

**t** +91-22-22029328

**f** +91-22-2204 8476/  
+91-22-22026728

**w** [www.dae.gov.in](http://www.dae.gov.in)

# DEPARTMENT OF BIOTECHNOLOGY (DBT)

## Profile

The setting up of a separate Department of Biotechnology (DBT), under the Ministry of Science and Technology in 1986 gave a new impetus to the development of the field of modern biology and biotechnology in India.

## Activity

- Promote large scale use of Biotechnology
- Support R&D and manufacturing in Biology
- Responsibility for Autonomous Institutions
- Promote University and Industry Interaction
- Identify and Set up Centres of Excellence for R&D
- Integrated Programme for Human Resource Development
- To serve as Nodal Point for specific International Collaborations
- Establishment of Infrastructure Facilities to support R&D and production
- Evolve Bio Safety Guidelines, manufacture and application of cell based vaccines
- Serve as nodal point for the collection and dissemination of information relating to biotechnology

## Head

Address

Secretary

Department of Biotechnology,  
Block 2, CGO Complex, Lodhi Road,  
New Delhi-110003

**t** +91-11-24361813

**f** +91-11-24682144, 4682145

**w** <http://dbtindia.nic.in>

# AUTONOMOUS INSTITUTES UNDER DBT

## National Institute of Immunology, Delhi

Address National Institute of Immunology  
Aruna Asaf Ali Marg,  
New Delhi-110067, India

**t** +91-11-26717121 to 26717145  
**f** +91-11-26742125, 26742626  
**w** <http://www.nii.res.in/>

---

## National Centre for Cell Science (NCCS), Pune

Address NCCS Complex,  
University of Pune  
Campus, Ganeshkhind, Pune-411007  
Maharashtra, India

**t** +91-20-25708000  
**f** +91-20-25692259  
**w** <http://www.nccs.res.in/>

---

## National Brain Research Centre (NBRC) Manesar, Haryana

Address National Brain Research Centre  
NH-8, Manesar, Gurgaon,  
Haryana-122 050, India

**t** +91-124-2845200  
**f** +91-124-2338910  
**w** <http://www.nccs.res.in/>

---



## Centre for DNA Fingerprinting & Diagnostics (CDFD), Hyderabad

Address Center for DNA Fingerprinting and Diagnostics  
Bldg. 7, Gruhakalpa, 5-4-399 / B,  
Nampally Hyderabad-500 001, India

**t** +91-40-2474 9321/22/23  
**f** +91-40-2474 9448  
**w** <http://www.cdfd.org.in>

---

## Institute of Bio resources and Sustainable Development (IBSD), Imphal

Address Institute of Bioresources and Sustainable Development (IBSD)  
Takyelpat, Imphal,  
Manipur-795001, India

**t** +91-385-2446121/ 2446122  
**f** +91-385-2446120,  
**e** [ibsd\\_imp@sancharnet.in](mailto:ibsd_imp@sancharnet.in)  
**w** <http://www.ibsd-imphal.nic.in>

---

## National Institute of Plant Genome Research, Delhi

Address National Institute of Plant Genome Research,  
Aruna Asaf Ali Marg,  
P.O. Box No. 10531,  
New Delhi-110 067

**t** +91-11-26735110, 26735143  
+91-11-26741612, 14, 17  
**f** +91-11-26741658  
**e** [administration@nipgr.res.in](mailto:administration@nipgr.res.in),  
[nipgr@nipgr.res.in](mailto:nipgr@nipgr.res.in)  
**w** <http://www.nipgr.res.in>

---

## Institute of Life Sciences, Bhubaneswar

Address Institute of Life Sciences  
Nalco Square, Chandrasekharapur  
Bhubaneswar-751 023

**t** +91-674-2301900, 2300137,  
2301460, 2301476, 2300129  
**f** +91-0674-2300728  
**e** [balaravi@ils.res.in](mailto:balaravi@ils.res.in)  
**w** <http://www.ils.res.in>

## Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram

Address Rajiv Gandhi Centre for  
Biotechnology  
Thiruvananthapuram-695 014, India

**t** +91-471 2347973, 2347975, 2341716  
**f** +91-471 2349303, 2346333, 2348096  
**e** info@rgcb.res.in  
**w** www.rgcb.res.in

---

## National Agri-Food Biotechnology Institute

Address National Agri-Food Biotechnology  
Institute,  
C-127, Industrial Area  
SAS Nagar, Phase 8  
Mohali-160071, Punjab, India

**t** +91-172 4604888  
**f** +91-172 4604888  
**e** edoffice@nabi.res.in  
**w** www.nabi.res.in

---

## National Institute of Animal Biotechnology (NIAB)

Address National Institute of Animal  
Biotechnology,  
Visiting Scholars House,  
Lake View Guest House,  
University of Hyderabad Campus,  
Prof. C. R. Rao Road, Gachibowli,  
Hyderabad, Andhra Pradesh-500046  
India

**t** +91- 40 23012425  
**f** +91- 40 23010745  
**e** osd@niab.org.in,  
admin@niab.org.in  
**w** http://www.niab.org.in

---

## Regional Centre for Biotechnology (RCB)

**Head** Registrar  
**Address** Regional Centre for Biotechnology  
180, Udhog Vihar Phase I  
Gurgaon-122016  
**t** +91-124-2848800  
**w** <http://www.rcb.res.in>

---

## Translational Health Science and Technology Institute

**Address** Translational Health Science  
and Technology Institute  
Plot No. 496, Phase-III, Udyog Vihar  
Gurgaon-122016, Haryana  
**t** +91-124-2876300  
**e** [info@thsti.res.in](mailto:info@thsti.res.in)  
**w** [info@thsti.res.in](http://info@thsti.res.in)

---

# INDIAN ACADEMY OF SCIENCES (IASC)

The Academy, founded in 1934, aims at promoting the progress and upholding the cause of science in pure and applied branches. Major activities include publication of scientific journals and special volumes, organizing meetings of the Fellowship and discussions on important topics, recognizing scientific talent, improvement of science education, and taking up other issues of concern to the scientific community.

## Activity

- Publication of Resonance
- Involvement of teachers
- Refresher courses
- Lecture workshops
- Summer fellowships
- Project Lifescape

## Head

Address

Executive Secretary  
Indian Academy of Sciences  
C. V. Raman Avenue,  
Post Box No. 8005  
Sadashivanagar,  
Bangalore-560 080, India

**t** +91-80-2266 1203 /  
+91-80-2361 3922

**f** +91-80-2361 6094

**e** [execsec@ias.ernet.in](mailto:execsec@ias.ernet.in),  
[office@ias.ernet.in](mailto:office@ias.ernet.in)

**w** <http://www.ias.ac.in>

# INDIAN COUNCIL OF AGRICULTURE RESEARCH (ICAR)

## Profile

The Indian Council of Agricultural Research (ICAR) is an autonomous organisation under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture, Government of India. Formerly known as Imperial Council of Agricultural Research, it was established on 16 July 1929 as a registered society under the Societies Registration Act, 1860 in pursuance of the report of the Royal Commission on Agriculture. The ICAR has its headquarters at New Delhi. The Council is the apex body for co-ordinating, guiding and managing research and education in agriculture including horticulture, fisheries and animal sciences in the entire country. With 97 ICAR institutes and 47 agricultural universities spread across the country this is one of the largest national agricultural systems in the world.

## Head

Director General

## Address

Indian Council of Agriculture Research  
(ICAR) Krishi Bhavan,  
New Delhi-110 001

**t** +91-11-23382629,

+91-11-23386711

**f** +91-11-23384773

**e** [dg.iacr@nic.in](mailto:dg.iacr@nic.in)

**w** <http://www.icar.org.in>



# INDIAN NATIONAL SCIENCE ACADEMY (INSA)

## Profile

The National Institute of Sciences of India, now the Indian National Science Academy, was inaugurated on 7 January 1935 at Calcutta and functioned with its HQ at Asiatic Society of Bengal till 1951 and there after shifted to Delhi. The Indian National Science Academy was established in January 1935 with the object of promoting science in india and harnessing scientific knowledge for the cause of humanity and national welfare. The foundation of the Academy, earlier known as the National Institute of Sciences of India (NISI), was outcome of joint endeavours of several organizations and individuals and the Indian Science Congress association (ISCA) playing a leading role.

## Activity

- Promotion of Scientific Knowledge
- Coordination among science Academies
- Promotion of Science
- Securing fund for the Promotion of Science

## Head

Address

Executive Secretary

Indian National Science Academy (INSA)  
Bahadur Shah Zafar Marg  
New Delhi-110002

**e** [esoffice@insa.nic.in](mailto:esoffice@insa.nic.in),  
[council@insa.nic.in](mailto:council@insa.nic.in)

**w** <http://insaindia.org>

# INDIAN SPACE RESEARCH ORGANIZATION (ISRO)

## Profile

Space activities in the country started during early 1960s with the scientific investigation of upper atmosphere and ionosphere over the magnetic equator that passes over Thumba near Thiruvananthapuram using small sounding rockets. Realising the immense potential of space technology for national development, Dr. Vikram Sarabhai, the visionary leader envisioned that this powerful technology could play a meaningful role in national development and solving the problems of common man. Thus, Indian Space programme born in the church beginning, space activities in the country, concentrated on achieving self reliance and developing capability to build and launch communication satellites for television broadcast, telecommunications and meteorological applications; remote sensing satellites for management of natural resources. The objective of ISRO is to develop space technology and its application to various national tasks. Accordingly, Indian Space Research Organisation (ISRO) has successfully operationalised two major satellite systems namely Indian National Satellites (INSAT) for communication services and Indian Remote Sensing (IRS) satellites for management of natural resources; also, Polar Satellite Launch Vehicle (PSLV) for launching IRS type of satellites and Geostationary Satellite Launch Vehicle (GSLV) for launching INSAT type of satellites.

## Activity

- Satellites
- Launch Vehicle
- Satellite Applications

## Head

Director

## Address

P&PR Unit, ISRO Hqs,  
Antariksh Bhavan, New BEL Road,  
Bangalore-560 231

**t** +91-80-23415275  
+91-80-22172296

**f** +91-80-23511984

**e** [satish@isro.gov.in](mailto:satish@isro.gov.in)

**w** <http://www.isro.org>

# INSTRUMENTS RESEARCH & DEVELOPMENT ESTABLISHMENT (IRDE)

## Profile

Instruments Research and Development Establishment (IRDE), Dehra Dun, under DRDO, is devoted to research, design, development and technology transfer in optical and electro-optical instrumentation primarily for the Defence Services. The origin of IRDE dates back to the establishment of Inspectorate of Scientific Stores in 1939 at Rawalpindi (now in Pakistan) with the responsibility to inspect the tele-communication equipment used by the Army in India.

## Activity

- To design and develop state-of-the-art Night Vision Devices & Thermal Imagers.
- To design and develop compact Laser Based Instruments.
- To design and develop Integrated Electro-optical Surveillance and Fire Control Systems.
- To carry out research in the area of Photonics.

## Head

Director

## Address

Instruments Research & Development  
Establishment (IRDE)  
Raipur Road, Dehradun-248008,  
Uttarakhand

**t** +91-135-2787169, 2787126

**f** +91-135-2787128, 2787161

**e** [director@irde.res.in](mailto:director@irde.res.in)

**w** <http://drdo.gov.in>

# NATIONAL COUNCIL OF SCIENCE MUSEUMS (NCSM)

## Profile

National Council of Science Museums (NCSM) is the largest network of science centres/museums under a single administrative umbrella in the world. 27 science centers/museums of NCSM located in different sites in India have a total floor area of 156684 sq mtrs. and have been visited by over 8 million people during 2010-11. Continuous upgrade of display materials and technology happens in the Council as a part of its R&D activity. Project recently inaugurated was a Regional Science Centre at Ranchi. Projects ready for inauguration in the pipeline are Regional Science Centres at Raipur, Dharwad, Coimbatore, Pilikula and Jaipur; Sub-Regional Science Centre and Planetarium at Jorhat; and Planetarium at District Science Centres at Dharampur, Gulbarga and Tirunelveli, and Sub-Regional Science Centre at Gangtok. NCSM provides catalytic support to other organizations for setting up new science centres within and outside the country. The Council has developed several galleries and museums in close collaboration with other government and corporate bodies. National Agricultural Science Museum, Delhi and ONGC Golden Jubilee Museum are two collaborative projects developed by NCSM. Galleries like BEL Hall of Electronics, Aerospace Hall and Biotechnological Revolution stand testimony to NCSM's excellence in creating high-tech expositions of emerging technologies.

## Head

Director General

## Address

NCSM, Block - GN, Sector - V,  
Bidhan Nagar, Kolkata-700 091  
West Bengal, India

**t** 91-33- 23579347, 23579348,  
23570850, 23575545

**f** +91-33-23576008

**e** ncsmin@giascl01.vsnl.net.in,  
ncsmin@vsnl.com

**w** <http://www.ncsm.org.in/>

# NATIONAL INFORMATICS CENTRE (NIC)

## Profile

National Informatics Centre (NIC) is a premier S & T institution of the Government of India, established in 1976, for providing e-Government / e- Governance Solutions adopting best practices, integrated services and global solutions in Government Sector. NIC assists in implementing ICT projects, in close collaboration with Central and State Governments and endeavors to ensure that state-of-the-art technology is available to its users in all areas of ICT.

<b>Head</b>	Director General (Central Informatics Officer)
<b>Address</b>	National Informatics Centre, Department of Electronics and IT Ministry of Communications and Information Technology A-Block, CGO Complex, Lodhi Road, New Delhi-110 003
<b>t</b>	+91-11-24305000
<b>e</b>	dash@nic.in
<b>w</b>	<a href="http://www.nic.in">http://www.nic.in</a>

---

## NIC-Uttarakhand State

<b>Head</b>	Director (State Informatics Officer)
<b>Address</b>	National Informatics Centre, Uttarakhand, Secretariat Compound Subhash Road, Dehradun-248001
<b>t</b>	91-135-2713739, 2713742
<b>w</b>	<a href="http://uk.gov.in">http://uk.gov.in</a>

# TECHNOLOGY INFORMATION, FORECASTING AND ASSESSMENT COUNCIL (TIFAC)

## Profile

Technology Information, Forecasting and Assessment Council (TIFAC) is an autonomous organization set up in 1988 under the Department of Science & Technology to look ahead in technologies, assess the technology trajectories, and support technology innovation by network actions in select technology areas of national importance. In 1993, TIFAC embarked upon the major task of formulating a Technology Vision for the country in various emerging technology areas. The outcome of the Technology Vision 2020 exercise led to the set of 17 documents, including sixteen technology areas and one on services. The effort was a unique and pioneering exercise that involved more than 5,000 experts including scientists, technologists and corporate managers from academia, industry and the government.

## Head

Director

## Address

Technology Information, Forecasting  
and Assessment Council (TIFAC)  
Department of Science and Technology  
(DST) 'A' Wing, Vishwakarma Bhavan  
Shaheed Jeet Singh Marg  
New Delhi-110016, India

**t** +91-11-26592600, 42525600

**f** +91-11-26961158

**e** [tifacinfo@tifac.org.in](mailto:tifacinfo@tifac.org.in)

**w** <http://www.tifac.org.in>

# THE NATIONAL ACADEMY OF SCIENCES, INDIA (NASI)

## Profile

Founded in the year 1930, the National Academy of Sciences, India is the oldest Science Academy of the country and is located at 5 Lajpatrai Road, Allahabad-211002. The main objective of the Academy was to provide a national forum for the publication of research work carried out by Indian scientists and to provide opportunities for exchange of views among them. The Academy started in 1930 with 57 ordinary Members and 19 Fellows. The Academy has grown in strength and popularity. Today it has about 1571 Members and 1579 Fellows including 29 Honorary Fellows and 88 Foreign Fellows. All these, include scientists from various disciplines of Science and Technology from all over India and abroad.

## Activity

- Publications
- Annual Sessions
- Symposia/Seminars
- Science Communication Activities
- Fellowship/Lecture Awards
- Library
- Ganga Gallery
- Chapters

## Head

President, NASI, (India)

## Address

5 Lajpatrai Road  
Allahabad-211002  
U.P., India

**t** +91-532-2640224, 2440278

**f** +91-532-2440278

**e** nuclaks@cal2.vsnl.net.in,  
allahabad.nasi@gmail.com

**w** <http://www.nasi.org.in>

## UTTARAKHAND CHAPTER OF NASI

Uttarakhand is the youngest member among the metro chapters. Uttarakhand Chapter came into being in the last quarter of 2006 with an aim to co-ordinate the activities of NASI, Allahabad in the newly formed state of Uttarakhand. The Uttarakhand Chapter of NASI, with its founder Chairman, Prof A.N. Purohit was formally inaugurated on October 12, 2006 at Uttaranchal Institute of Technology, Premnagar, Dehradun by Prof M.G.K. Menon, India's most renowned scientist. Other dignitaries who graced the occasion were Prof. P.N. Tandon, Former Director, AIIMS, Dr. V.P. Sharma, Dr. (Mrs.) Manju Sharma, a large number of scientists and academicians in the state. In recent years the chapter has observed change in office bearers with Dr. B.R. Arora, Ex-Director Wadia Institute of Himalayan Geology succeeding Prof. A.N. Purohit, Former Vice Chancellor, HNB Garhwal University as new Chairman of the chapter and Dr. Rajendra Dobhal, Director General Uttarakhand State Council for Science & Technology, Dehradun took over the charge of Secretary, UK chapter from Dr. G.S. Rawat, Scientist-G, Wildlife Institute of India, Dehradun on 09 Aug 2011. Meanwhile, Prof. A.N. Purohit is continuing to guide the chapter by being the Advisor of the chapter. Since then the chapter has organized many Science popularization activities. The UA Chapter, in close collaboration with the UCOST aims at achieving the National Academy's mandate and hopes to achieve the following objectives:

- i) Promote science education in Uttarakhand
- ii) Provide a forum for the fellows and members of the NASI for fruitful interactions in the field of Science & Technology
- iii) Act as a link between the leading /renowned national/ international scientists and the science teachers and students in the state of Uttarakhand.



**Chairman**      **Dr. B.R. Arora**  
Address          Former Director, Wadia Institute of  
Himalayan Geology, 33 G.M.S Road,  
Dehradun-248001  
**t**      +91-135-2761045  
**e**      arora\_br@wihg.res.in

---

**Secretary**      **Dr. Rajendra Dobhal**  
Director General  
Address          Uttarakhand State Council for Science  
& Technology, 6 Vasant-Vihar, Phase-I,  
Dehradun-248006  
**t**      +91-135-2762766,2762759  
**e**      rdobhal@rediffmail.com

---

#### Advisors

**Name**          **Prof. A.N. Purohit**  
Address          Former Vice Chancellor,  
H.N.B. Garhwal University, Srinagar  
'Almi Anchal', 181/1, Doshalwala,  
Dehradun-248001  
**t**      +91-135-2713219  
**e**      purohit\_aditya@hotmail.com

---

**Name**          **Prof. Y.P.S. Pangtey**  
Address          Botany Department, DSB Campus,  
Kumaun University, Nainital-263002  
**t**      +91-5942-235596  
**e**      ypangtey@yahoo.com

---

**Name**          **Prof. Ravi Bhusan**  
Address          Professor, Department of Chemistry,  
I.I.T. Roorkee, Roorkee-247667  
**t**      +91-1334-285795  
**e**      rbushfcy@iitr.ernet.in

---