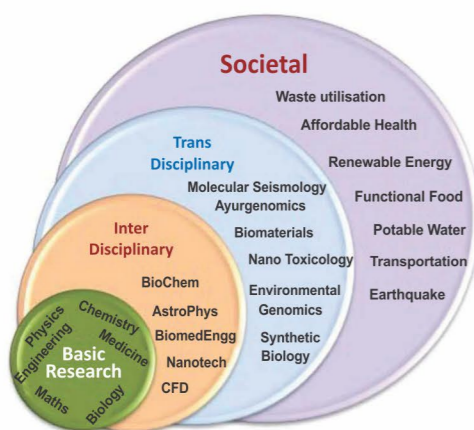


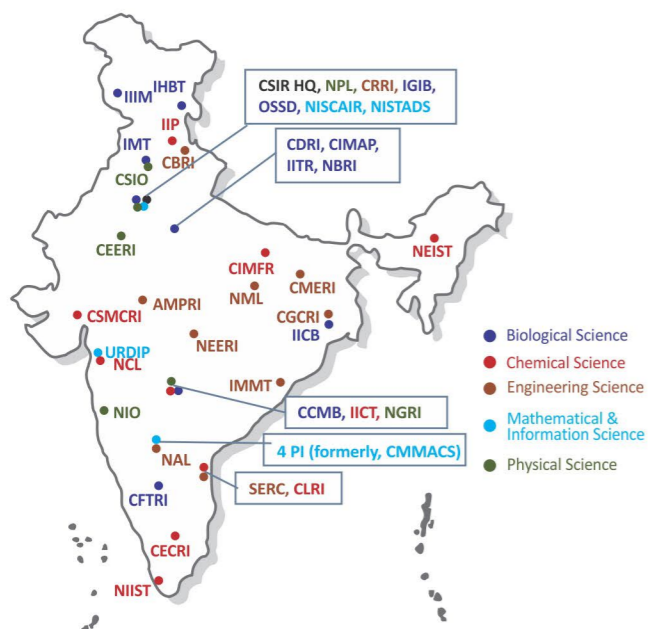
AcSIR Innovation



Focus on inter-disciplinary & trans-disciplinary areas of Sciences



Location of AcSIR Campuses (CSIR Labs) across India



Research Labs	Name of the CSIR Labs	Website (http://)
CSIR-4PI	CSIR Fourth Paradigm Institute, Bangalore (Formerly, Central for Mathematical Modeling and Computer Simulation)	www.cmmacs.ernet.in
CSIR-AMPRI	Advanced Materials and Processes Research Institute, Bhopal	www.ampri.res.in
CSIR-CBRI	Central Building Research Institute, Roorkee	www.cbri.org.in
CSIR-CCMB	Centre for Cellular & Molecular Biology, Hyderabad	www.ccmb.res.in
CSIR-CDRI	Central Drug Research Institute, Lucknow	www.cdriindia.org
CSIR-CECRI	Central Electrochemical Research Institute, Karaikudi	www.cecni.res.in
CSIR-CEERI	Central Electronics Engineering Research Institute, Pilani	www.ceeri.res.in
CSIR-CFTRI	Central Food Technological Research Institute, Mysore	www.cftri.com
CSIR-CGCRI	Central Glass & Ceramic Research Institute, Kolkata	www.cgcni.res.in
CSIR-CIMAP	Central Institute of Medicinal & Aromatic Plants, Lucknow	www.cimap.res.in
CSIR-CIMFR	Central Institute of Mining and Fuel Research, Dhanbad	www.cimfr.nic.in
CSIR-CLRI	Central Leather Research Institute, Chennai	www.clri.nic.in
CSIR-CMERI	Central Mechanical Engineering Research Institute, Durgapur	www.cmeri.res.in
CSIR-CRRI	Central Road Research Institute, New Delhi	www.crridom.gov.in
CSIR-CSIO	Central Scientific Instruments Organisation, Chandigarh	www.csio.res.in
CSIR-CSMCRI	Central Salt & Marine Chemicals Research Institute, Bhavnagar	www.csmcni.org
CSIR-HQ	CSIR Head Quarters and its other units	www.csir.res.in
CSIR-IGIB	Institute of Genomics and Integrative Biology, New Delhi	www.igib.res.in
CSIR-IHBT	Institute of Himalayan Bioresource Technology, Palampur	www.ihbt.res.in
CSIR-IICB	Indian Institute of Chemical Biology, Kolkata	www.iicb.res.in
CSIR-IICT	Indian Institute of Chemical Technology, Hyderabad	www.iictindia.org
CSIR-IIIM	Indian Institute of Integrative Medicine, Jammu	www.iiim.res.in
CSIR-IIP	Indian Institute of Petroleum, Dehradun	www.iip.res.in
CSIR-IITR	Indian Institute of Toxicology Research, Lucknow	www.iitrindia.org
CSIR-IMMT	Institute of Minerals and Materials Technology, Bhubaneswar	www.immt.res.in
CSIR-IMT	Institute of Microbial Technology, Chandigarh	www.imtech.res.in
CSIR-NAL	National Aerospace Laboratories, Bangalore	www.nal.res.in
CSIR-NBRI	National Botanical Research Institute, Lucknow	www.nbri.res.in
CSIR-NCL	National Chemical Laboratory, Pune	www.ncl-india.org
CSIR-NEERI	National Environmental Engineering Research Institute, Nagpur	www.neeri.res.in
CSIR-NEIST	North East Institute of Science & Technology, Jorhat	www.neist.res.in
CSIR-NGRI	National Geophysical Research Institute, Hyderabad	www.ngri.org.in
CSIR-NIIST	National Institute for Interdisciplinary Science and Technology, Thiruvananthapuram	www.niist.res.in
CSIR-NIO	National Institute of Oceanography, Goa	www.nio.org
CSIR-NISCAIR	National Institute of Science Communication and Information Research, New Delhi	www.niscair.res.in
CSIR-NISTADS	National Institute of Science, Technology and Development Studies, New Delhi	www.nistads.res.in
CSIR-NML	National Metallurgical Laboratory, Jamshedpur	www.nmlindia.org
CSIR-NPL	National Physical Laboratory, New Delhi	www.nplindia.org
CSIR-OSDD	Open Source Drug Discovery, New Delhi	www.osdd.net
CSIR-SERC	Structural Engineering Research Centre, Chennai	www.serc.res.in
CSIR-URDIP	Unit for Research & Development of Information Products, Pune	www.urdip.res.in

AcSIR

Established in 2010*, as an Institute of National Importance, AcSIR offers an unmatched bouquet of programmes with focus on inter-multi-trans disciplinary areas not ordinarily taught in Academic Institutions and Universities.

AcSIR is a meta-University with actual campuses in 37 CSIR Laboratories and 3 units spread across 25 cities of India.

Manner of imparting instruction is novel and off the beaten track.

Academy of Scientific & Innovative Research

Anusandhan Bhawan, 2, Rafi Marg
New Delhi-110001, India, Tel.: 011- 23470301
Visit us: <http://acsir.res.in>, Email: info@acsir.res.in

* By a resolution of the Govt on July 17, 2010 and the AcSIR Act, 2011 notified on April 03, 2012.

Why AcSIR ?

Students will be better prepared for the future from the moment they step in AcSIR Campuses across India. They will get seamless access to the state of the art infrastructure of CSIR and will be supported and guided by faculty who are experts in their fields, intended to provide best opportunities career growth.

The exposure to integrative and trans-disciplinary research at AcSIR would maximize the potential of an aspiring student to harness his / her nascent talent.

Guidance of Eminent/ Top Scientists

- J.C. Bose Awardees
- Fellow of Academies
- Shanti Swarup Bhatnagar Awardees
- Young Scientist Awardees, etc

Research in best National CSIR Labs

- Inter & Trans-disciplinary Research
- Seamless Interaction with different Labs



Bright Career Prospects

- Quality Teaching, Education & Delivery
- Practical hands-on Industrial Training

Facilitative & Scientifically Challenging Environment

- State-of-the art facilities of research
- Intellectual environment
- Freedom to explore outliers
- Extensive use of ICT Infrastructure

Moulding Socially Aware & Responsible Citizens

- Immersion in proven values of CSIR's commitment to the Nation
- Exposure to CSIR-800 Programme
- Development of Problem-solving attitude

Mission

The mission of the Academy is to create highest quality personnel with cross-disciplinary knowledge, aiming to provide leaders in the field of science and technology.

Objectives

- To disseminate advanced knowledge in science and technology;
- Adopt measures for innovations in teaching and learning process;
- To educate and train manpower in scientific and technological fields;
- To establish linkages with industries in India and abroad;
- To collaborate, in appropriate areas in the field of science and technology, with reputed universities and institutions in India and abroad;
- To promote research in science and technology having an impact on social, economic, cultural, intellectual and academic welfare of the people;
- To organize and undertake extramural studies, training and extension services.

Faculty

There are over 2,000 Scientists of CSIR as Faculty members of AcSIR along with 6 Academy Professors and 24 Adjunct Faculty members from reputed institutions and companies.

Students

There are around 2600 students, out of which 2300 are in Ph.D. and 300 are in Integrated M.Tech-Ph.D (IMP) programme.

Academic Programme

1. Integrated M.Tech-Ph.D in Engineering

Eligibility:

- Bachelor's Degree in Engineering/ Technology under the 10+2+4/10+3+3 System with good Academic record

2. Ph.D in Engineering

Eligibility:

- Bachelor's degree in Engineering/Technology
- Master's degree in Engineering/Technology
- Master's degree by Research in Engineering/Technology
- Candidates should have a good academic record with a valid GATE score or CSIR UGC NET (Engg)/INSPIRE or other equivalent Fellowship.

3. Ph.D in Science

Eligibility:

- Bachelor's degree (of 4 year duration)
- Master's degree in Science
- Master's degree in Engineering/Technology/Pharmacy
- Candidates should have a good academic record with valid UGC/CSIR NET/NBHM/INSPIRE/ CSIR-SRF or other equivalent fellowship.

4. Integrated M.Sc. & Ph.D in collaboration with Public Health Foundation of India (PHFI). For details visit: <http://www.phfi.org>

a. Clinical Research

Eligibility:

- Bachelor's degree, in medical and allied fields like dentistry, AYUSH, pharmacy, physiotherapy, nursing and veterinary science
- Bachelor's degree, in biological and life sciences (microbiology, biochemistry, biotechnology, botany, zoology), basic sciences (chemistry), occupational therapy and bio-statistics

b. Health Informatics

Eligibility:

- Bachelor's degree, in any science discipline under the 10+2+3 system.
- Preference will be given to candidates with working experience in health care and information technology

5. M.S. by Research (to commence shortly)

Eligibility:

- Research Fellows may directly apply for M.S. by Research
- Industry Sponsored (B.Tech/M.S/M.Sc) candidates requiring highly specialized skill sets

Programme Fee Structure

Programme	Category	Programme Fee per annum (INR)	Thesis Submission Fee (INR)
Integrated M.Tech.-Ph.D. @#	Regular	48,000	
	Sponsored	96,000	
Ph.D. #	Regular	12,000	5,000
	Sponsored	24,000	25,000

Collaborative Programme (to be paid to PHFI)

Integrated M.Sc.-Ph.D. #	Indian Nationals	1,25,000	
	Foreign Nationals	\$ 4,600	
➤ Clinical Research ➤ Health Informatics			

@ For M.Tech. part of the programme. For Ph.D. part of the programme, the fees are Rs 12,000 p.a.

Hostel Boarding and Lodging Charges shall be as applicable.

* For Foreign Nationals Tuition Fees shall remain same.

Chairman & Vice-Chairman of AcSIR



Prof. R.A. Mashelkar
President, Global Research Alliance



Prof. S.K. Brahmachari
Director General, CSIR & Secretary, DSIR

Signing of MoU between AcSIR & CSIR



From left to right: Prof. K. Ray (Associate Director, AcSIR), Dr. S. Kumar (Head PPD, CSIR), Prof. N. R. Iyer (Acting Associate Director, AcSIR, by Video Conference), Prof. G. Biswas (Acting Director, AcSIR), Prof. S. K. Brahmachari (DG, CSIR) and Dr. V. Sattigeri (Scientist, PPD, CSIR)

1st Convocation (Sept.15, 2011) at CSIR-Headquarters, New Delhi



Students of Post-Graduate Research Programme in Engineering (PGRPE) 2009-11 batch at the Convocation

2nd Convocation (Sept. 26, 2012) at Vigyan Bhawan, New Delhi



Students of M.Tech (PGRPE) 2010-12 batch at the Convocation.