

ADMISSION NOTICE (January - 2026 session)

AcSIR is an overarching institution encompassing 79 prestigious Research Institutes, which among others include: 38 Institutes of the Council of Scientific and Industrial Research (CSIR), 28 Institutes of Indian Council of Medical Research (ICMR), 4 Institutes of Department of Science & Technology (DST).

An opportunity to pursue Ph.D. degree in any Institute within Nationwide Network of AcSIR associated Research Institutes

AcSIR OFFERS

- **Ph.D. (Science)**
 - Biological Sciences
 - Chemical Sciences
 - Physical Sciences
 - Agricultural Sciences
 - Mathematical & Information Sciences
- **Ph.D. (Medical Research)**
- **Ph.D. (Engineering)**
- **IDDP* (M.Tech & PhD in Engineering)**

* Integrated Dual Degree Program

- AcSIR offers a fully-funded opportunity to its Ph.D. students to pursue a part of their research for one year in top-tier foreign universities, under Joint Ph.D. Degree (cotutelle mode) program.
- AcSIR is the largest Academic Institution for doctoral research in India having awarded 831 Ph.D. degrees in 2024 and with more than 7000 students currently registered for Ph.D.

RANKING IN INDIA



For further details and online admission portal
www.acsir.res.in/admissions



Last date to apply
October 21, 2025

Reservation of seats as per Government of India rules

Admission for PhD & IDDP - Jan 2026 session

AcSIR is an overarching institution with 79 associated research institutes across India, fostering advanced scientific, medical and engineering research.

7000

Students

25000

Publications

6700

Alumni

3253

Faculty



Physical
Sciences



Chemical
Sciences



Biological
Sciences



Engineering
Sciences

Eligibility
Criteria

Any branch in
Physics, Geology,
Interdisciplinary

Any branch in Chemistry,
Interdisciplinary areas

Any branch in
Life sciences

Any branch in
Environmental,
Chemical Engineering,
Biotechnology,
Interdisciplinary areas

Broad Research Areas

- Air Pollution Control and Management
- Water Resource Management and Treatment
- Solid and Hazardous Waste Management
- Environmental Biotechnology and Microbial Remediation
- Environmental Impact Assessment and Risk Management
- Climate Change and Adaptation
- Environmental Policy and Regulation



Dr. S. Venkata Mohan
Director,
CSIR-NEERI



Dr. S. Saravanadevi
Chief Scientist, CSIR-NEERI
Coordinator, AcSIR



Mr. Rajat J. Dhakate
Executive Assistant, AcSIR

9th

Rank in Research Institution category by NIRF 2025

For further details and online admission portal

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21 Oct 2025



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