



Indian Institute of Tropical Meteorology (IITM)
Dr. Homi Bhabha Road, Pashan, Pune – 411008
(MoU Ref. No. IN-UP23792150155535U dated 25/01/2023)



***IITM invites Applications for Ph.D. positions through AcSIR
for the January 2025 Academic Session***

IITM invites applications from motivated, young students for conducting research in various aspects of weather and climate science leading to Ph.D. Degree of AcSIR in Physical Sciences. IITM is an autonomous research institute under the Ministry of Earth Sciences, Government of India, and an Associate Academic Centre of AcSIR for Ph.D. program.

No. of Regular (with valid fellowship) Ph.D. positions: 37 (UR-18, OBC-09, SC-05, ST-02, EWS-03) - 01 post of these is reserved for PwBD

Essential Qualifications for Regular Positions: The candidates should have -

(1) A Post Graduate degree from a recognized University in Physical Sciences [includes Physics/ Applied Physics/ Atmospheric Sciences/ Meteorology/ Oceanography / Climate Science/ Geophysics with Meteorology/ Environmental Sciences/ Electronics or related subjects] / Chemical Sciences [includes Chemistry/ Physical Chemistry/ Inorganic Chemistry/ Organic Chemistry or related subjects]/ Mathematical Sciences [includes Mathematics/ Applied Mathematics/ statistics or related subjects].

OR

M. Tech. in Atmospheric/ Oceanic Sciences or related subjects

OR

Master's degree from any branch of Engineering.

AND

(2) A valid national-level fellowship (from national funding agencies such as CSIR, UGC, DBT, DST etc. or any other equivalent valid fellowship such as INSPIRE, RGNF etc. - Candidates with provisional fellowship may apply but in case the fellowship does not get approved, such candidates will be eligible for continuation of their Ph.D. on self-sponsored basis. No financial assistance shall be provided from the institute in such cases.)

(3) Minimum 55% marks (without rounding off) or equivalent grade for General (UR)/General-EWS and minimum 50% marks (without rounding off) or equivalent grade for OBC (NCL)/SC/ST, Third gender and Persons with Disability (PwD).

(4) Studied Physics or Mathematics subjects at bachelor's degree.

For applying, visit AcSIR online admission portal:

<https://acsir.emli.in/ACSIRAdmissionPortal/online-admission/portal/acsir-online-adm-portal/index.php>

Last date of submitting online applications on AcSIR portal is 16th September 2024

For any help or assistance, write to: admissions@acsir.res.in

ADMISSION NOTICE (January - 2025 Session)

AcSIR is an overarching institution encompassing 82 affiliated Research Institutes, which among others include; 38 Institutes of **Council of Scientific and Industrial Research (CSIR)**, 28 Institutes of **Indian Council of Medical Research (ICMR)**, 6 Institutes of **Department of Science & Technology (DST)**.

An opportunity to pursue Ph.D degree in any Institute within Nationwide Network of AcSIR affiliated 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 is the largest Academic Institution for doctoral research in India having awarded 624 PhD degrees in 2023 and with more than 6500 students currently registered for Ph.D
- AcSIR provides students with access to world-class infrastructure in affiliated Research Institutes ensuring an optimal learning environment.

RANKING IN INDIA



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



Last date to apply:
September 16, 2024

Reservation of seats as per Government of India rules