



पृथ्वी विज्ञान मंत्रालय, भारत सरकार  
Ministry of Earth Sciences, Govt. of India  
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान  
INDIAN INSTITUTE OF TROPICAL METEOROLOGY (IITM),  
डॉ. होमी भाभा मार्ग, पाषाण पुणे - 411 008  
Dr. Homi Bhabha Road, Pune- 411008

**ADVERTISEMENT NUMBER: PER/01/2026**

**WALK IN INTERVIEW FOR THE POST OF SENIOR PROJECT ASSOCIATE, PROJECT ASSOCIATE I AND ASSOCIATE ENGINEER (CIVIL) PURELY ON TEMPORARY & SHORT-TERM CONTRACT BASIS**

The Indian Institute of Tropical Meteorology (IITM) is an autonomous research organization fully funded by Ministry of Earth Sciences, New Delhi. It is a premier Institute of National and International repute, devoted to research in various aspects of atmospheric sciences. The Institute has excellent infrastructural facilities such as high - performance computers, observational laboratories, modern library, workshop etc. It has a strong link with various Universities and national and international organizations.

Applications are invited from eligible candidates for the following posts purely on a temporary and short-term contract basis:

Sr. No	Name of the Post	No of posts	Emoluments [per month]	Age Limit (In years)	Dates of Walk in Interview
1.	Project Associate-I	05 [SC-2, ST-1, UR-2]	₹ 31,000/- + HRA # ₹ 25,000/- + HRA	35	29 <sup>th</sup> January 2026 (Reporting time- 0900 to 1000 Hrs)
2.	Senior Project Associate	02 [SC-1, OBC-01]	₹ 42,000+ HRA	40	30 <sup>th</sup> January 2026 (Reporting time- 0900 to 1000 Hrs)
3.	Associate Engineer (Civil)	01 [UR-1]	₹ 28,000/- + 3 % annual increment	40	

# [Emoluments for Candidates having NET/ CSIR-UGG / GATE or having passed national level examination conducted by Central Govt. Dept. and their agencies and Institutions]

\* Candidates who report after 1000 hrs will not be permitted to appear for Walk-In-Interview and will not be allowed to enter the Institute premises.

**Venue for Walk-In-Interview: -**

Indian Institute of Tropical Meteorology,  
Dr. Homi Bhabha Road,  
Pashan, Pune- 411008

**WALK-IN INTERVIEW ON 29<sup>TH</sup> JANUARY 2026**  
**PROJECT ASSOCIATE - I**

<b>Post Code</b>	: <b>URBMET2024-004</b>
<b>Name of the post</b>	: <b>Project Associate - I</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>Chennai</b>
<b>Essential Qualification</b>	: Master's degree in science (Physics, Chemistry, Atmospheric Physics / Environmental sciences / Atmospheric Sciences / Meteorology) from a recognized University or equivalent.
<b>Desirable Qualification</b>	: <ul style="list-style-type: none"> <li>• Experience with atmospheric data analysis, Numerical Models, Programming skills with Fortran/ Python / C or C++.</li> <li>• Experience with simulations of atmospheric flows using mesoscale models.</li> </ul>
<b>Job Responsibilities</b>	: Radar data analysis, numerical modelling, aerosol-cloud-precipitation interaction studies, radiative forcing calculations, and preparation of publication-quality manuscripts.

<b>Post Code</b>	: <b>MAQWS2025-001</b>
<b>Name of the post</b>	: <b>Project Associate I</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>New Delhi</b>
<b>Essential Qualification</b>	: Master's degree in science with Atmospheric Science / Physics / Meteorology / Atmospheric Physics / Environmental Sciences from a recognized university or equivalent.
<b>Desirable Qualification</b>	: Experience of handling atmospheric chemistry instruments.
<b>Job Responsibilities</b>	: The candidate will be responsible for carrying out measurements using atmospheric chemistry instruments.

<b>Post Code</b>	: <b>ACRM-001</b>
<b>Name of the post</b>	: <b>Project Associate I</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>IITM Pune</b>
<b>Essential Qualification</b>	: Master's Degree in Physics/ Mathematics/ Meteorology/ Oceanography/ Atmospheric Sciences/ Statistics from a recognized University or equivalent.  <b>OR</b> Bachelor's degree in Engineering or Technology from a recognized University or Equivalent
<b>Desirable Qualification</b>	: Good command in English and working knowledge of Hindi.
<b>Job Responsibilities</b>	: Day to day Administration/Academic Activities.

<b>Post Code</b>	:	<b>NMM2024-001</b>
<b>Name of the post</b>	:	<b>Project Associate I</b>
<b>Number of posts</b>	:	<b>01 No.</b>
<b>Place of posting</b>	:	<b>IITM Pune</b>
<b>Essential Qualification</b>	:	<p>Master's Degree in Physics, Applied Physics, Atmospheric Sciences, Meteorology, Oceanography, Climate Science, Geophysics with Meteorology as one of the subject/ Environmental Sciences from a recognized University or equivalent.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Engineering or Technology from a recognized University or equivalent.</p>
<b>Desirable Qualification</b>	:	Knowledge in Fortran, software such as GrADS, NCL, etc and background knowledge in monsoon and its variability.
<b>Job Responsibilities</b>	:	Analysis of monsoon mission model output for prediction and process studies on short-medium, extended and seasonal scale monsoon variability.
<b>Post Code</b>	:	<b>ART_Bhopal2021-009</b>
<b>Name of the post</b>	:	<b>Project Associate - I (For ARTs)</b>
<b>Number of posts</b>	:	<b>01 No.</b>
<b>Place of posting</b>	:	<b>Visakhapatnam</b>
<b>Essential Qualification</b>	:	<p>Master's Degree in (instrumentation/ Physics/ Meteorology/ Atmospheric Science/ Electricals) from a recognized University or equivalent.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's Degree in Engineering or Technology (Electrical/Electronics) from a recognized University or equivalent.</p>
<b>Desirable Qualification</b>	:	<ul style="list-style-type: none"> <li>• Exposure to meteorological data handling and analysis</li> <li>• Exposure to meteorological instruments</li> </ul>
<b>Job Responsibilities</b>	:	To help installation of scientific equipment and contributing to data handling, processing and analysis.

**WALK-IN INTERVIEW ON 30<sup>TH</sup> JANUARY 2026**  
**SENIOR PROJECT ASSOCIATE**

<b>Post Code</b>	: <b>CAIPEEX2025-003</b>
<b>Name of the post</b>	: <b>Senior Project Associate</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>IITM Pune</b>
<b>Essential Qualification</b>	: Master's degree in physics/ chemistry/ mathematics/ applied physics/ geology/ applied geology/ atmospheric science/ meteorology from a recognized University or equivalent.  <b>AND</b>  Four years' experience with data analysis, instrument handling and maintenance.
<b>Desirable Qualification</b>	: <ul style="list-style-type: none"><li>• Experience with weather instrument handling such as AWS, Radar, wind profiler, sodar, CCN counter, etc.</li><li>• Programming skills with Fortran/ Python / C or C++.</li></ul>
<b>Job Responsibilities</b>	: <ul style="list-style-type: none"><li>• Upkeep, calibration, data transfer, troubleshooting and day-to-day maintenance on various instruments in the urban testbeds including (automatic weather sensors, micrometeorological towers and instruments mounted on them, weather radar, wind profilers, aerosol spectrometers, lidars for wind and aerosol measurements, etc.).</li><li>• It is also required to take participation in the field campaigns and conduct observations. Oversee the project assistants for the operation and maintenance of laboratory.</li></ul>

<b>Post Code</b>	: <b>MAQWS2025-003</b>
<b>Name of the post</b>	: <b>Senior Project Associate</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>IITM Pune</b>
<b>Essential Qualification</b>	: Bachelor's degree in Engineering or Technology with Atmospheric Science/ Climate Science/ Earth Science System and Technology/ Geoinformatics/ GIS Remote Sensing or any equivalent subject from a recognized university or equivalent.  <b>OR</b>  Master's degree in Science with Physics / Mathematics / Atmospheric Sciences/Environmental Sciences / Geophysics (Meteorology) / Computer Science / Environmental Science or any equivalent subject from a recognized University or equivalent.  <b>AND</b>  Four years of experience in processing geospatial data.
<b>Desirable Qualification</b>	: Experience in handling large volumes of data & programming using MATLAB / Python / IDL / FORTRAN/ ArcGIS/ QGIS
<b>Job Responsibilities</b>	: The selected candidate will work on development of dynamic Emission Inventories using GIS, AI/ML, and remote sensing tools.

<b>Post Code</b>	: <b>GA2026-001</b>
<b>Name of the post</b>	: <b>Senior Project Associate (Civil)</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>IITM Pune</b>
<b>Essential Qualification</b>	: i) Bachelor degree in Engineering & Technology (Civil) from a recognized University or equivalent.  ii) Four years of work experience.  <b>OR</b>  ME/ M. Tech in Engineering & Technology (Civil) from a recognized University or equivalent with 02 years of work experience.
<b>Desirable Qualification</b>	: • Knowledge of CPWD works manual and DSR. • Work experience on Auto CAD and Microsoft Project.
<b>Job Responsibilities</b>	: • Preparation of work estimates and tender documents. • Monitoring campus maintenance works. • Projects work, Planning and execution of civil works contracts, construction management. • Work supervision and billing for contract and maintenance. • To maintain the office building and residency quarter and take care of the property of the institute.

**WALK-IN INTERVIEW ON 30<sup>th</sup> JANUARY 2026**  
**ASSOCIATE ENGINEER (CIVIL)**

<b>Name of the post</b>	: <b>Associate Engineer (Civil)</b>
<b>Number of posts</b>	: <b>01 No.</b>
<b>Place of posting</b>	: <b>IITM Pune</b>
<b>Essential Qualification</b>	: B. E./ B. Tech in Civil Engineering from a recognized University/ Institute with at least 60% marks.  <b>AND</b>  A minimum of 03 years of work experience in planning, preparing of work estimate, labour management, work supervision and billing for civil contract and maintenance works.
<b>Desirable Qualification</b>	: • Work experience on Auto CAD and Microsoft Project. • Knowledge of CPWD works manual and DSR.
<b>Job Responsibilities</b>	: • Preparation of works estimate and tender documents. • Monitoring of campus maintenance works, projects works, planning and execution of civil works contract, construction management and material management of the department. • Work supervision and billing for contract and maintenance works

## **INSTRUCTIONS:**

- 1) **The appointment is purely on a temporary and contract basis initially for a period of one year or co-terminus with the project period whichever is earlier. The current tenure of the Project is upto 31.03.2026. Extension of tenure is subject to satisfactory performance.**
- 2) Candidates who fulfil the eligibility criteria only should attend walk-in-interview along with the duly filled in proforma.
- 3) Only Indian Nationals are eligible for these posts.
- 4) The date of the interview is the cut-off date for all purposes, including age/ qualification/ experience etc. Upper age limit is relaxed as per GOI orders for SC/ST, OBC & physically handicapped and as per rule for ex-servicemen.
- 5) Desirable qualifications and experience can be relaxed at the discretion of the Director in case of exceptionally good candidates.
- 6) Selected candidate may have to join the post immediately on being found fit by Medical Authority.
- 7) Director, IITM reserves the right to fill-up or not to fill up the posts advertised without assigning any reasons thereof.
- 8) The number of vacancies mentioned in the advertisement may vary depending upon the requirements of the project.
- 9) The Competent Authority of this Institute reserves the right to terminate the appointment of the above post by giving one month's notice to the appointee without assigning any reason thereof.
- 10) Candidates must produce all original documents as proof for verification and photocopy of each along with duly filled attached application, at the time of interview/joining.
- 11) No TA/DA will be paid to the candidates for appearing in Walk-In-Interview. For SC/ST candidates admissible TA/DA shall be considered as per Government of India orders.

**Director**  
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