



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/07/2026

WALK IN INTERVIEW (WRITTEN & SKILL TEST) ADVERTISEMENT FOR RECRUITMENT OF VARIOUS PROJECT POSTS UNDER VARIOUS PROJECTS (PURELY ON A 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.

COPE :

Combined impact of heat and air pollution exposure on human health in India: Evidence and solutions” (COPE) is a collaborative project between the Research Council of Norway and the Indian Institute of Tropical Meteorology, Pune. COPE will develop advanced Early Warning and Decision-support Systems (EWDS) for air pollution exposure in two major urban conglomerates (UAs) in India- Delhi and Kolkata. The research is co-designed and will be conducted in collaboration with user groups, including vulnerable communities, and stakeholder partners from the health care sector and other governance actors.

RSPCB:

Through this collaborative project with the Rajasthan State Pollution Control Board, IITM Pune has developed an early warning and decision-support system for air pollution management in Jaipur. The system integrates high-resolution atmospheric chemistry modelling, meteorological forecasts, air-quality observations and information on emission sources to generate 1–5 day forecasts of key pollutants, particularly PM_{2.5} and PM₁₀. It also provides insights into the contribution of different source sectors and meteorological conditions to pollution episodes, thereby enabling timely identification of deteriorating air quality and supporting appropriate mitigation measures.

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 & Reporting Time
1.	Senior Project Associate	02 (EWS-1,UR-1)	₹ 42,000+ HRA	40	22 nd October 2026 (0900 to 1000 Hrs)

2.	Project Associate II	04 (ST-1,OBC-1,UR-2)	₹ 35,000/- +HRA# ₹ 28,000/- + HRA	35	23 rd October 2026 (0900 to 1000 Hrs)
3.	Project Associate I	13 (ST-2,SC-3,OBC-1,EWS-1,UR-6)	₹ 31,000/- + HRA # ₹ 25,000/- + HRA	35	26 th October 2026 (0900 to 1000 Hrs)
4.	Technical Assistant	03 (ST-1,UR-2)	₹ 20,000+ HRA	50	27 th October 2026 (0900 to 1000 Hrs)
5.	Project Assistant	03 (SC-1,UR-2)	₹ 20,000+ HRA	50	28 th October 2026 (0900 to 1000 Hrs)
6.	Field/ Laboratory Assistant	06 (ST-1,OBC-1,UR-4)	₹ 20,000+ HRA	50	29 th October 2026 0900 to 1000 Hrs

\$ 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 must report to the designated venue between 0900 and 1000 hrs on the scheduled date. Candidates who report after 1000 hrs will not be permitted to appear for Walk-In-Interview (Written & Skill Test).

Venue for Walk-In-Interview (Written & Skill Test) -

Sr. No.	Place of Posting	Venue for Walk-In-Interview(Written & Skill Test) / Address
1.	For Pune	Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
2.	For Chennai	Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
3.	For Guwahati	ST Radar Facility, Guwahati University, Jalukbari, Guwahati, Assam – 781014, India
4.	For Delhi	Indian Institute of Tropical Meteorology, New Delhi Branch, Prof. Ramnath Vij Marg, New Rajinder Nagar, New Delhi-110060
5.	For Assam	Tezpur University, Assam
6.	For Bhopal	Indian Institute of Tropical Meteorology, Bhopal, Old IMD Building , 9 Jail Road, Opposite National Health Mission, Arera Hills, Bhopal, Madhya Pradesh - 462 011

SENIOR PROJECT ASSOCIATE

Name of the post	:	Senior Project Associate
Number of posts	:	02 Nos.
Place of posting		IITM Pune
Tenure		The appointment is purely on a temporary and short-term contract basis

		initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview		Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date		Interview on 22.10.2026
Essential Qualification	:	Masters' Degree in Physics/Chemistry/Environmental Sciences/ Environmental sciences and technology/ Meteorology/Atmospheric Sciences /Computer Science / Computer Applications from a recognized university or equivalent. Or Bachelor degree in Engineering or Technology in any field or Computer Science or IT from a recognized university or equivalent. And Four years' experience in Computer Science or similar field/ handling atmospheric science-related instruments, any of the them.
Desirable Qualification	:	- Proficiency in web development technologies such as HTML5, CSS3, JavaScript, PHP/Python, and modern frameworks. - Experience in frontend and backend web development. - Knowledge of database management systems such as MySQL/PostgreSQL. - Proficiency in mobile application development for Android and/or iOS platforms using technologies such as Java, Kotlin, Flutter, React Native, or Swift. - Knowledge of mobile UI/UX design principles, REST APIs, database integration, and cloud-based services. - Familiarity with version control systems (e.g., Git/GitHub) and mobile app publishing processes on Google Play Store and/or Apple App Store. OR - Experience in handling atmospheric instruments, fieldwork experience and programming knowledge of MATLAB/Python - Working in Programming languages (like FORTRAN 90, Python etc.), Shell scripting, Meteorological data analysis tools (like Python, GrADS, FERRET, NCL, NCO, CDO etc.). - Handling of large volume of data and conversant with data format like NetCDF, HDF, GRIB etc. - Knowledge of Windows/UNIX/LINUX System Administration. - Working knowledge of various statistical tools in research and data analysis OR Any one of the above
Job Responsibilities	:	- Design, develop, and maintain responsive websites and mobile applications for lightning information and its dissemination. - Optimize application performance, security, and cross-platform compatibility. - Test, debug, and troubleshoot software issues and ensure smooth deployment. - Update and maintain applications by adding new features and improving user experience.

	OR Carry out measurements related to micro/macro physical parameters of fog or to atmospheric chemistry. OR As per Institute's requirement
--	---

<u>PROJECT ASSOCIATE – II</u>	
Name of the post	: Project Associate II
Number of post	: 03 Nos. (Mahabaleshwar – 1, Pune-2)
Place of posting	HACPL, Mahabaleshwar/IITM,Pune
Tenure	The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview	Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date	Interview on 23.10.2026
Essential Qualification	B.E/ B.Tech. (Electronics/Electronics & Communication/ Instrumentation /EEE / Mechanical Engineering) from a recognized University or equivalent. Or Master's degree in science (Physics/ Instrumentation/ Electronics/ Meteorology/Remote Sensing/Atmospheric Science) from a recognized University or equivalent. And 2 years' experience in Atmospheric/Lightning studies or relevant field
Desirable Qualification	- Experience in the operation, maintenance, and calibration of atmospheric instrumentation related to aerosol physics, cloud physics, precipitation, radiation, etc. - Proficiency in computer programming languages such as MATLAB, Python, etc. OR - Experience in the operation, maintenance, and calibration of atmospheric instrumentation related to aerosols, cloud physics, radiation, etc. Data processing and analysis of remote sensing and in-situ observations. - Proficiency in computer programming languages such as MATLAB, Python, etc. OR - Experience in fabrication, operation, maintenance, calibration, and

		data quality control of atmospheric electricity and lightning detection instruments. • Experience in thunderstorm simulation and severe weather prediction using numerical weather prediction models. • Experience in laboratory experiments, measurement techniques, and data analysis. Programming experience in MATLAB/Python/GrADS, etc., in scientific data processing and analysis. Any of the above
Job Responsibilities	:	• The selected candidate will be required to conduct and manage observational campaigns to study aerosol–cloud–precipitation interactions using in-situ and remote-sensing instruments. The work will involve the setup, calibration, operation, and maintenance of various aerosol, precipitation, cloud physics, and radiation measurement instruments and systems. • The candidate will also be responsible for data acquisition, data quality control, processing, and analysis of data obtained from various instruments. OR • Should participate/conduct field campaigns, manage ground and airborne observations. The work will involve the setup, calibration, operation, and maintenance of various atmospheric and meteorological instruments. • The candidate will also be responsible for data acquisition, data quality control, processing, and analysis of data obtained from various instruments. OR • Participate in the collection, processing, and analysis of data related to atmospheric electricity and lightning. • Work closely with the lightning detection network maintained by the institute. • Assist in instrumentation maintenance, observations, and scientific data analysis and interpretation. OR As per Institute's requirement

<u>PROJECT ASSOCIATE II</u>		
Post Code	:	Post Code – Alwar2026-001
Name of the post	:	Project Associate II (Alwar)
Number of posts	:	01 No.
Place of posting	:	IITM Pune
Tenure	:	Initially for the period of one year or co-terminus with the project period, whichever is earlier and subject to the satisfactory performance.
Place of Interview	:	Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date	:	Interview on 23.10.2026

Essential Qualification	:	Bachelor's degree in engineering or technology from a recognised University or equivalent. Or Master's degree in science with Physics / Chemistry/ Mathematics / Atmospheric Sciences/ Climate Science/ Environmental Sciences / Geophysics (Meteorology) / Chemistry or equivalent subjects from a recognised University or equivalent. And Two years of work experience in Earth, atmospheric, or Environmental sciences
Desirable Qualification	:	• Adequate knowledge of project coordination • Experience in drafting project proposals and project progress reports • Handling project documentation
Job Responsibilities	:	• Coordinate project-related activities, including drafting proposals, preparing progress reports, conducting project review meetings, and managing project-related resources.

<u>PROJECT ASSOCIATE I</u>		
Name of the post	:	Project Associate I (Chennai-1,Tezpur-1,Pune-8)
Number of posts	:	10 Nos.
Place of posting	:	Chennai/ Tezpur University, Assam/IITM Pune
Tenure		The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview	:	1)For Chennai & Pune:- Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008. 2) For Tezpur:- Tezpur University, Assam
Mode of Recruitment & Date		Interview on 26.10.2026
Essential Qualification	:	Master's Degree in Physics/ Chemistry/ Mathematics/ Applied Physics/ Atmospheric Sciences/ Meteorology/ Oceanography/ Statistics / Natural Sciences/Engineering Physics /Climate Science/ Data science/ Environmental Sciences and Technology/ Agrometeorology/ Agronomy/ Geophysics with Meteorology as one of the subjects from a recognized University or equivalent. Or Bachelor's degree in Engineering & Technology (Civil/ Mechanical/ Electronics/ Electrical/ Electronics & Telecommunications/ Computer Science/ AI & ML) from a recognized University or equivalent.

Desirable Qualification	:	• Knowledge of meteorological instruments / Understanding of numerical models, urban meteorology, Knowledge of Boundary layer and cloud physics • Experience with weather instrument handling such as AWS, Radar, wind profiler, sodar, CCN counter, etc. • Programming skills with Fortran/ Python / C or C++. • Handling and operation of RF/microwave instruments and systems, weather radars. • Demonstrated experience in developing and implementing data-driven models for meteorological applications. • Strong knowledge of state-of-the-art AI and deep learning methodologies. • Knowledge of handling instruments, capable of working in remote field locations • System-level understanding of instrumentation, including integration of sensors, signal conditioning, and data acquisition OR • Knowledge in Python, Fortran, software such as GrADS, NCL, etc and background knowledge in data analysis, statistical analysis, monsoon and its variability. OR • Experience in working with Atmospheric Chemistry instruments.
Job Responsibilities	:	• To take care of the instruments at the Chennai Testbed facility in SRM Ramapuram, data quality checks, preparation of reports on the data and scientific analysis and scientific publication. OR • The selected candidate will work under the guidance of the METFLUX Project Coordinator at Tezpur University, Assam, and will be required to regularly visit Kaziranga National Park, Assam, or any other location as directed by the Director, IITM Pune. The candidate must also actively participate in field expeditions. OR • Analysis of monsoon mission model output for prediction, sectorial applications of model products across scales and process studies on very short range & now casting, short-medium, extended and seasonal scale monsoon. Data and Statistical analysis of NMM products for the various applications OR • The candidate will be responsible for sample preparation, operation of atmospheric chemistry instruments, and acquisition and analysis of atmospheric composition data. The candidate will also undertake field campaigns, including instrument deployment, field measurements, and collection of atmospheric samples and observational data. OR As per Institute's requirement

<u>PROJECT ASSOCIATE I</u>		
Post Code	:	Post Code – COPE2026-001
Name of the post	:	Project Associate – I (COPE)
Number of posts	:	01 No.
Place of posting		IITM Pune
Tenure		Initially for the period of one year or co-terminus with the project period, whichever is earlier and subject to the satisfactory performance.
Place of Interview		Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date		Interview on 26.10.2026
Essential Qualification	:	Master's degree in science with Computer Science or equivalent subjects from a recognized University or equivalent. Or B. Tech / BE (Computer / IT / or any equivalent subjects) from a recognized university or equivalent.
Desirable Qualification	:	Domain experience in web development with the latest technologies (HTML, CSS, CS, PHP, Python, Bootstrap, MySQL, JavaScript).
Job Responsibilities	:	- Build, design, and maintain websites and software applications. - Execute assignments with the use of web applications, scripts, and programming languages such as PHP, HTML, CSS, JavaScript, and APIs. - Evaluate written code to ensure it meets industry standards and is compatible with all devices.

<u>PROJECT ASSOCIATE I</u>		
Post Code	:	Post Code – COPE2026-002
Name of the post	:	Project Associate I (COPE)
Number of posts	:	01 No.
Place of posting		IITM Pune
Tenure		Initially for the period of one year or co-terminus with the project period, whichever is earlier and subject to the satisfactory performance.
Place of Interview		Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date		Interview on 26.10.2026

Essential Qualification	:	Master's Degree in Chemistry, Physics, Applied Physics, Atmospheric Sciences, Meteorology, Atmospheric Physics, Environmental Science, Environmental Sciences and Technology, Agro-meteorology, Agronomy, from a recognized University or equivalent. Or Bachelor's degree in Engineering or Technology from a recognized University or equivalent.
Desirable Qualification	:	Experience in handling Atmospheric Chemistry instruments. Experience in running WRF or WRF-Chem models.
Job Responsibilities	:	The candidate will be responsible for running the WRF-Chem model for air quality forecasting purposes and carrying out measurements using Atmospheric chemistry instruments.

<u>PROJECT ASSOCIATE I</u>		
Post Code	:	Post Code - RSPCB2026-001
Name of the post	:	Project Associate I
Number of posts	:	01 No.
Place of posting	:	IITM-New Delhi Branch Office,
Tenure	:	Initially for the period of one year or co-terminus with the project period, whichever is earlier and subject to the satisfactory performance.
Place of Interview	:	Indian Institute of Tropical Meteorology, New Delhi Branch, Prof. Ramnath Vij Marg, New Rajinder Nagar, New Delhi-110060
Mode of Recruitment & Date	:	Interview on 26.10.2026
Essential Qualification	:	Master's Degree in Chemistry/Analytical Chemistry, Physics, Applied Physics, Atmospheric Sciences, Meteorology, Oceanography, Climate Science, from a recognized University or equivalent. Or Bachelor's degree in Engineering or Technology from a recognized University or equivalent.
Desirable Qualification	:	Basic knowledge in atmospheric instruments handling. Knowledge in atmospheric aerosol composition and its variability. Experience in running WRF or WRF-Chem models.
Job Responsibilities	:	The candidate will be responsible for running the WRF-Chem model for air quality forecasting purposes and carrying out measurements using Atmospheric chemistry/fog related instruments.

TECHNICAL ASSISTANT

Name of the post	:	Technical Assistant
Number of posts	:	03 Nos. (Bhopal-2,Pune-1)
Place of posting		Silkheda near Bhopal (ART-CI facility at Silkheda, Sehore District, 50 km from Bhopal)/ IITM Pune
Tenure		The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview		1) For Bhopal:- Indian Institute of Tropical Meteorology, Bhopal, Old IMD Building , 9 Jail Road, Opposite National Health Mission, Arera Hills, Bhopal, Madhya Pradesh - 462 011 2) For Pune :- Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008.
Mode of Recruitment & Date		Written & Skill Test on 27.10.2026
Essential Qualification	:	Bachelor's degree in Science with (Physics/ Chemistry/ Mathematics/Computers) from a recognized University or equivalent Or 3 Years diploma in Engineering & Technology in Electrical, Electronics, Telecommunication, Computer Science from a recognized University or equivalent.
Desirable Qualification	:	• Experience in the maintenance, repair, and calibration of analytical instruments, as well as data acquisition, management, and analysis. Proficiency in computer programming languages such as Fortran, Matlab, Python, etc. OR • Bachelor's degree in Library & Information Science BLIS or equivalent • 2 years of work experience in reputed Library • Bachelor's degree in Computer Science/ Computer Application/ 3 Years diploma in Engineering & Technology along with 1 year of work experience in reputed organization or relevant area mentioned under job description • Experience in report writing/ videography/ video editing/ photography, CorelDraw/ photoshop, LibSys/ Koha, designing flyers, etc. • e)Any professional course in video editing / digital marketing/ graphic designing/ Animation/ digital content creation & media Management/ mass communication

Job Responsibilities	:	- Instrument calibration, maintenance, and repair. Planning and execution of in-house and field experiments, data collection, data quality control, and related activities. Participation in scientific and technical administration and related activities. - OR - For MRFP/ IITM Research Fellows/ Researchers: Library Services - Assistance in all developmental activities of IITM Library, Bibliography, Reprints/ articles arrangement on Library loan, etc. - Assisting in carrying out Library Case studies and reports. - Digitization of IITM Resources such as Thesis, Reports, Documents - Daily tracking IITM news clippings and providing news services to IITM/MoES - Photography, Videography, video editing, designing brochure - Assistance in conducting USER Education sessions for Research fellows, Trainees and scientists of IITM. OR As per Institute's requirement
-----------------------------	---	--

PROJECT ASSISTANT

Name of the post	:	Project Assistant
Number of posts	:	03 Nos. (Chennai-1, Pune-1 & Guwahati-1)
Place of posting		Chennai/IITM Pune/Guwahati
Tenure		The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview	:	1) For Chennai & Pune:- Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008 2) For Guwahati:- ST Radar Facility, Guwahati University, Jalukbari, Guwahati, Assam – 781014, India
Mode of Recruitment & Date		Written & Skill Test on 28.10.2026
Essential Qualification	:	3 years Diploma in Engineering and Technology (Electrical/ Electronics/ Telecommunication/ Computer Science/ Mechanical, civil or related subjects) from a recognized University or equivalent. Or Bachelor's degree in Science (Physics/ Chemistry/ Mathematics/ instrumentation / data science/ Applied Physics/Electronics or related subjects) from a recognized University or equivalent.
Desirable Qualification	:	- Masters Degree in the above mentioned subjects. - Experience with weather instrument handling such as AWS, Radar, wind profiler, sodar, CCN counter, etc. - Programming skills with Fortran/ Python / C or C++. - Hands-on experience in Design, fabrication and testing of electronic circuits.

		• Handling and operation of RF/microwave instruments and systems, weather radars. • Demonstrated experience in developing and implementing data-driven models for meteorological applications. • Strong knowledge of state-of-the-art AI and deep learning methodologies. • System-level understanding of instrumentation, including integration of sensors, signal conditioning, and data acquisition
Job Responsibilities	:	• Upkeep, calibration, data transfer, troubleshooting and day-to-day maintenance of 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.). It is also required to participate in the field campaigns and conduct observations of various parameters. OR As per Institute's requirement

<u>FIELD/ LABORATORY ASSISTANT</u>		
Name of the post	:	Field/ Laboratory Assistant
Number of posts	:	06 Nos.(Chennai-01, IITM Guwahati-01, IITM Delhi-04)
Place of posting	:	Chennai/ IITM Guwahati/ IITM Delhi
Tenure		The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Extension of tenure is subject to satisfactory performance.
Place of Interview	:	1) For Chennai :- Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, Situated between NCL & ARDE Pashan, Pune-411008 2) For Guwahati:- ST Radar Facility, Guwahati University, Jalukbari, Guwahati, Assam – 781014, India 3) For IITM Delhi :- Indian Institute of Tropical Meteorology, New Delhi Branch, Prof. Ramnath Vij Marg, New Rajinder Nagar, New Delhi-110060
Mode of Recruitment & Date		Written & Skill Test on 29.10.2026
Essential Qualification	:	3 years Diploma in Engineering and Technology (Electrical/ Electronics/ Telecommunication/ Computer Science/ Mechanical, civil or related subjects) from a recognized University or equivalent. Or Bachelor's degree in Science (Physics/ Chemistry/ Mathematics/ instrumentation / data science/ Applied Physics/Electronics or related subjects) from a recognized University or equivalent.
Desirable Qualification	:	• Masters Degree in the above mentioned subjects. • Experience with weather instrument handling such as AWS, Radar, wind profiler, sodar, CCN counter, etc. • Programming skills with Fortran/ Python / C or C++.

		• Hands-on experience in Design, fabrication and testing of electronic circuits. • Handling and operation of RF/microwave instruments and systems, weather radars. • Demonstrated experience in developing and implementing data-driven models for meteorological applications. • Strong knowledge of state-of-the-art AI and deep learning methodologies. • System-level understanding of instrumentation, including integration of sensors, signal conditioning, and data acquisition OR • Masters Degree in the above mentioned subjects • Experience with handling of the instruments such as AWS, aerosol spectrometer, Ceilometer, PM samplers, IC, etc. Computer knowledge with programming skills with Fortran/ Python / C or C++.
Job Responsibilities	:	• 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.). It is also required to take participation in the field campaigns and conduct observations of various parameters. OR • Upkeep, calibration, data transfer, troubleshooting and day-to-day maintenance activity on various instruments in Delhi and NCR region including automatic weather sensors, Aethalometer, Aerosol spectrometer, Ceilometer and PM samplers, SMPS etc. It is also required to take participation in the field campaigns at different locations in India and conduct observations for aerosol and precipitation sampling and its analysis. OR As per Institute's requirement

INSTRUCTIONS:

- 1) **The appointment is purely on a temporary and short-term contract basis initially for a period upto 31.03.2027 or co-terminus with the project period whichever is earlier. Except for the project COPE, ALWAR and RSPCB the initial tenure will be for a period of one year or co-terminus with the project. Extension of tenure is subject to satisfactory performance**
- 2) The scheme of examination for the post of Technical Assistant, Field/ Laboratory Assistant & Project Assistant is uploaded on the Institute website.
- 3) Candidates who fulfil the eligibility criteria only should attend walk-in-interview/Written Test along with the duly filled in proforma.
- 4) Only Indian Nationals are eligible for these posts.

- 5) 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.
- 6) Desirable qualifications and experience can be relaxed at the discretion of the Director in case of exceptionally good candidates.
- 7) Selected candidate may have to join the post immediately on being found fit by Medical Authority.
- 8) The Director, IITM reserves the right to fill-up or not to fill up the posts advertised without assigning any reasons thereof.
- 9) The Director, IITM reserves the right to cancel the recruitment process for the positions mentioned above at any stage of the recruitment process.
- 10) The result of the written examination will be declared on the same day and the candidates who qualify the written examination will have to appear for the skill test after the declaration of the results of the written examination. Skill test will be held after the verification of documents/certificate. Non-production of the original certificates during the written test/skill test/ joining will also disqualify the candidate.
- 11) The number of vacancies mentioned in the advertisement may vary depending upon the requirements of the project.
- 12) 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.
- 13) 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.
- 14) 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.
- 15) The place of posting can be anywhere in India and is transferrable.

Director
Indian Institute of Tropical Meteorology
Dr. Homi Bhabha Road,
Pashan, Pune – 411008
Phone – 020-25904200
URL: www.tropmet.res.in