

सं०  
भारत सरकार  
भारत मौसम विज्ञान विभाग  
मौसम विज्ञान के सहायनियेक्षक का कार्यालय  
मौसम भवन, लोदी रोड,  
नई दिल्ली-११०००३  
महामौसम, नई दिल्ली



GOVERNMENT OF INDIA  
India Meteorological Department  
(Ministry of Earth Sciences)  
Mausam Bhawan, Lodi Road

### Advertisement No. 01/2021-IMD

Applications are invited from Indian citizens for filling up of posts of Scientist 'C', 'D' and E levels in India Meteorological Department Ministry of Earth Sciences (Proper) on direct recruitment basis as per following details: -

| Post Code | Name of the Post | Area of Work  | Pay   | No. of Posts | Qualifications   | Age limit (as on the date of closure of application) | Place of Posting                     |
|-----------|------------------|---------------|---|--------------|--|--|--------------------------------------|
| 01        | Scientist 'E'    | (Forecasting) | Pay Level-13 (Rs. 123100-215900) in Pay Matrix as per 7 <sup>th</sup> CPC | 03           | <p><b>Essential Qualification</b><br/>Master's Degree in Science from a recognized university in Physics or Mathematics or Chemistry or Meteorology or Atmospheric Science/ Atmospheric Physics or Oceanography or Geophysics (with Meteorology) or equivalent subject from a recognized University/ Institute with at least 60% marks at the qualifying degree level.</p> <p><b>Experience:</b> - Eleven years' experience in relevant field.</p> <p><b>Desirable:</b> - M. Tech Degree in Atmospheric Science or Ocean Science or Doctorate in the relevant field from a recognized University.</p> <p><b>Job Requirement:</b><br/>Weather Forecasting and Services (Nowcasting-Short-Range, Medium Range and Long- Range), Cyclone warning, Climate Services, Numerical Weather Prediction, Research and Development in weather and climate sciences.</p> | 50 Years   | Anywhere in India as per requirement |

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|----|---------------|--------------------------------------|---|----|---|----------|--------------------------------------|
| 02 | Scientist 'E' | (Instrumentation)                    | Pay Level-13 (Rs. 123100-215900) in Pay Matrix as per 7 <sup>th</sup> CPC | 03 | <p><b><u>Essential Qualification</u></b><br/> Master's Degree in Science from a recognized university in Electronics or Instrumentation or equivalent subject from a recognized University/ Institute with at least 60% marks (First Class) at the qualifying degree level.<br/> Or<br/> Bachelors Degree in Engineering or Technology from a recognized University in Electronics/ Instrumentation/ Electrical/Telecommunication/ Mechatronics Engineering or equivalent subject with at least 60% marks (first class) at the qualifying degree level.<br/> <b><u>Experience:</u></b> - Eleven years' experience in relevant field.<br/> <b><u>Desirable:</u></b> - Doctorate in the relevant field from a recognized University for candidates with Masters Degree in Science and M. E. / M. Tech in Engineering for candidates with Bachelors Degree in Engineering/Technology<br/> <b><u>Job Requirement:</u></b><br/> i) R&amp;D for upgradation of meteorological observing network and to maintain the observational network.<br/> ii) To upgrade test and calibration facility for meteorological instruments.<br/> iii) To implement quality management for Meteorological data.</p> | 50 Years | Anywhere in India as per requirement |
| 03 | Scientist 'E' | Computer/Information Technology (IT) | Pay Level-13 (Rs. 123100-215900) in Pay Matrix as per 7 <sup>th</sup> CPC | 02 | <p><b><u>Essential Qualification</u></b><br/> Master's Degree in Science from a recognized university in Computer Science or Computer Applications/ Information Technology or equivalent subject with at least 60% marks at the qualifying degree level.<br/> or<br/> Bachelors Degree in Engineering or Technology from a recognized University in Computer Science/ Information Technology or equivalent subject with at least 60% marks at the qualifying degree level.<br/> <b><u>Experience:</u></b> - Eleven years' experience in relevant field.<br/> <b><u>Desirable:</u></b> - Doctorate in the relevant field from a recognized University for candidates with Masters Degree in</p>  | 50 Years | Anywhere in India as per requirement |

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|    |               |               |  |    | <p>Science and M. E. / M. Tech in Engineering for candidates with Bachelors Degree in Engineering/Technology.</p> <p><b><u>Job Requirement:</u></b></p> <p>i) Working with High Performance Computing Systems (HPCS)</p> <p>ii) Working with Computer Networking, Development/maintenance of computer applications and software, Mobile applications.</p>  |          |                                      |
| 04 | Scientist 'D' | (Forecasting) | Pay Level-12 (Rs. 78800-209200) in Pay Matrix as per 7 <sup>th</sup> CPC | 14 | <p><b><u>Essential Qualification</u></b></p> <p>Master's Degree in Science from a recognized university in Physics or Mathematics or Chemistry or Meteorology or Atmospheric Science/Atmospheric Physics or Oceanography or Geophysics (with Meteorology) or equivalent subject from a recognized University/Institute with at least 60% marks at the qualifying degree level.</p> <p><b><u>Experience:</u></b> - Seven years' experience in relevant field.</p> <p><b><u>Desirable:</u></b> -M. Tech Degree in Atmospheric Science or Ocean Science or Doctorate in the relevant field from a recognized University.</p> <p><b><u>Job Requirement:</u></b></p> <p>Weather Forecasting and Services (Nowcasting-Short-Range, Medium Range and Long- Range), Cyclone warning, Climate Services, Numerical Weather Prediction, Research and Development in Weather and Climate Sciences.</p> | 50 Years | Anywhere in India as per requirement |

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|----|---------------|---------------------------|--|----|--|----------|--------------------------------------|
| 05 | Scientist 'D' | (Instrumentation)         | Pay Level-12 (Rs. 78800-209200) in Pay Matrix as per 7 <sup>th</sup> CPC | 08 | <p><b><u>Essential Qualification</u></b><br/> Master's Degree in Science from a recognized university in Electronics or Instrumentation or equivalent subject with at least 60% marks at the qualifying degree level.<br/> or<br/> Bachelors Degree in Engineering or Technology from a recognized University in Electronics/ Instrumentation/ /Telecommunication/ Electrical/ Mechatronics Engineering or equivalent subject with at least 60% marks (first class) at the qualifying degree level.</p> <p><b><u>Experience:</u></b> - Seven years' experience in relevant field.</p> <p><b><u>Desirable:</u></b> - Doctorate in the relevant field from a recognized University for candidates with Masters Degree in Science and M. E. / M. Tech in Engineering for candidates with Bachelors Degree in Engineering/Technology</p> <p><b><u>Job Requirement:</u></b><br/> i) R&amp;D for upgradation of meteorological observing network and to maintain the observational network.<br/> ii) To upgrade test and calibration facility for meteorological instruments.<br/> iii) To implement quality management for Meteorological data.</p> | 50 Years | Anywhere in India as per requirement |
| 06 | Scientist 'D' | (Agriculture Meteorology) | Pay Level-12 (Rs. 78800-209200) in Pay Matrix as per 7 <sup>th</sup> CPC | 04 | <p><b><u>Essential Qualification</u></b><br/> Master's Degree in Science from a recognized university in Agricultural Meteorology/ Agricultural Physics or equivalent subject with at least 60% marks.</p> <p><b><u>Experience:</u></b> - Seven years' experience in relevant field.</p> <p><b><u>Desirable:</u></b> -Doctorate degree in Agricultural Meteorology/Agricultural Physics.</p> <p><b><u>Job Requirement:</u></b><br/> i) Meteorological services including Agro- Meteorology.<br/> ii) Research and Development in Agro-meteorology</p>  | 50 Years | Anywhere in India as per requirement |

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| 07 | Scientist 'D' | (Computer/<br>Information<br>Technology) | Pay Level-<br>12 (Rs.<br>78800-<br>209200) in<br>Pay Matrix<br>as per 7 <sup>th</sup><br>CPC | 03 | <p><b><u>Essential Qualification</u></b><br/>Master's Degree in Science from a recognized university in Computer Science or Computer Applications/ Information Technology or equivalent subject with at least 60% marks at the qualifying degree level.<br/>or<br/>Bachelors Degree in Engineering or Technology from a recognized University in Computer Science/ Information Technology or equivalent subject with at least 60% marks at the qualifying degree level.</p> <p><b><u>Experience:</u></b> - Seven years' experience in relevant field.</p> <p><b><u>Desirable:</u></b> - Doctorate in the relevant field from a recognized University for candidates with Masters Degree in Science and M. E. / M. Tech in Engineering for candidates with Bachelors Degree in Engineering/Technology</p> <p><b><u>Job Requirement:</u></b><br/>iii) Working with High Performance Computing Systems (HPCS)<br/>iv) Working with Computer Networking, Development/maintenance of computer applications and software, Mobile applications.</p> | 50 Years | Anywhere in India as per requirement |
| 08 | Scientist 'C' | (Forecasting)                            | Pay Level-<br>11 (Rs.<br>67700-<br>208700) in<br>Pay Matrix<br>as per 7 <sup>th</sup><br>CPC | 14 | <p><b><u>Essential Qualification:</u></b> -<br/>Master's Degree in Science from a recognized university in Physics or Mathematics or Chemistry or Meteorology or Atmospheric Science/ Atmospheric Physics or Oceanography or Geophysics (with Meteorology) or equivalent subject from a recognized University/Institute with at least 60% marks at the qualifying degree level.</p> <p><b><u>Experience:</u></b> - Three years' experience in relevant field.</p> <p><b><u>Desirable:</u></b> -.M. Tech Degree in Atmospheric Science or Ocean Science or Doctorate in the relevant field from a recognized University.</p> <p><b><u>Job Requirement:</u></b><br/>Weather Forecasting and Services (Nowcasting-</p>  | 40 Years | Anywhere in India as per requirement |

|    |               |                   |  |    |  |          |                                      |
|----|---------------|-------------------|--|----|--|----------|--------------------------------------|
|    |               |                   |  |    | Short-Range, Medium Range and Long- Range), Cyclone warning, Climate Services, Numerical Weather Prediction, Research and Development in Weather and Climate Sciences.   |          |                                      |
| 09 | Scientist 'C' | (Instrumentation) | Pay Level-11 (Rs. 67700-208700) in Pay Matrix as per 7 <sup>th</sup> CPC | 03 | <p><b>Essential Qualification: -</b><br/> Master's Degree in Science from a recognized university in Electronics or Instrumentation or equivalent subject with at least 60% marks at the qualifying degree level.<br/> or<br/> Bachelors Degree in Engineering or Technology from a recognized University in Electronics/ Instrumentation/ Telecommunication Engineering or equivalent subject with at least 60% marks (first class) at the qualifying degree level.<br/> <b>Experience: -</b> Three years' experience in relevant field.<br/> <b>Desirable: -</b> Doctorate in the relevant field from a recognized University for candidates with Masters Degree in Science and M. E. / M. Tech in Engineering for candidates with Bachelors Degree in Engineering/Technology<br/> <b>Job Requirement:</b><br/> i) R&amp;D for upgradation of meteorological observing network and to maintain the observational network.<br/> ii) To upgrade test and calibration facility for meteorological instruments.<br/> iii) To implement quality management for Meteorological data.</p> | 40 Years | Anywhere in India as per requirement |

**General Conditions: -**

**Nationality:** Only Indian nationals are eligible.

**Reservation:** Relaxation in age and experience for SC/ST/OBC candidates will be as per GOI Rule.

**Age limit (as on normal closing date):** Relaxation for Government servants up to five years in accordance with the instructions or orders issued by the Central Government from time to time. This relaxation of 5 years is admissible to such Govt. servants who are working in posts which are in the same line or allied cadres and where a relationship could be established that the service already rendered in a particular post will be useful for the efficient discharge of the duties of the posts, recruitment to which has been advertised.

- Applications should be submitted online through [www.imd.gov.in](http://www.imd.gov.in) in the prescribed format.

- Applications that are not submitted in the prescribed format will not be considered.
- The candidate's age should not exceed the age limit mentioned above as on date of closure of application. Experience will be counted from the date of acquiring the essential academic qualifications.
- The experience, relevant to the requirement of job or research or teaching will only be considered towards the total period of experience.
- Doctorate degree in the relevant field will count as 3 years of experience
- India Meteorological Department/Ministry of Earth Sciences reserves the right to cancel the recruitment process without assigning any reason thereof or vary the number of posts to be filled.
- Travel: No TA will be paid by Ministry for attending the Selection/Interview.
- IMD will not be responsible for any other arrangements.
- The names of candidates screened-in for interview before Selection Committee will be displayed at India Meteorological Department website.
- **Scientists appointed shall be liable to serve anywhere in India and outside India.**

**Note: The post being scientific posts and are in grade above the lowest grade in Group 'A'(Scientist B) of the service and are therefore exempted from the purview of the reservation in terms of DoP&T OM No.9/02/73-Estt(SCT), dated 23rd June, 1975 and DoP&T OM No.36012/27/94-Estt(SCT) dated 13th May, 1994 and approval of Competent Authority has been obtained.**

**How to apply:**

- i) The candidates can apply for more than one post.
- ii) Application as per the Performa should be submitted within 42 days from the date of publication of Advertisement in Employment News.
- iii) Copies of certificates (self-attested) in support of educational qualification (10<sup>th</sup> Class Onwards), date of birth and experience, if any, should be uploaded with the application.
- iv) SC/ST/OBC certificate, if applicable, as per the prescribed format, should be uploaded with the application.
- v) Applicants are also required to bring original certificates/documents for verification at the time of interview.
- vi) No correspondence will be entertained from the candidates who are not selected for appointment.

**CANVASSING, IN ANY FORM, WILL RESULT IN DISQUALIFICATION OF CANDIDATURE**

**Selection Process:**

The prescribed essential qualifications are minimum requirements and the mere possession of the same does not entitle candidates to be called for interview. If the numbers of applications, received in response to advertisement are large, it will not be convenient or possible to call all candidates for interview. Hence, India Meteorological Department/ Ministry of earth Sciences may restrict the number of candidates to be called for interview before Selection Board to the reasonable limit through screening process.

The criteria for screening of the applications will be based on candidates qualifying credentials against:

- i) The essential requirements specified above,
- ii) Date of birth,
- iii) Completeness of the application in terms of providing accurate details and submission of the passport size photograph, and copies of the marks list, academic and experience certificates, signature,
- iv) Essential experience,
- v) Desirable qualification and experience as specified above,
- vi) Consistent academic performance at one or more levels etc. The candidates experience certificates should clearly specify whether they possess the experience / knowledge / skills / technology / software platform requested in the essential / desirable experience requirements against the post. The benchmark for screening the applications will be set by a committee constituted to screen the applications. The final selection of the Screened in candidate will be based on the candidate's performance before the Selection Board. No correspondence will be entertained with candidates who are not called for interview/selected for appointment.

**Closing date:** The last date for receipt of online application is 42 days (60 days for those in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh UT, Lahaul and Spiti District, Pangri Sub Division of Chamba District of Himachal Pradesh, Andaman & Nicobar Islands and Lakshadweep) from the date of publication of this advertisement in Employment News. For calculation of age of applicants, last date for receipt of online application is 42 days from the date of publication of this advertisement in Employment News (for all applicants irrespective of their place of present residence).

**(Meteorologist-B)**  
**Gazetted Establishment Division**  
**India Meteorological Department**  
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