

**INDIAN INSTITUTE OF TROPICAL METEOROLOGY (IITM),  
Dr. Homi Bhabha Road, Pashan, Pune-411008**

**CORRIGENDUM FOR ADVERTISEMENT NO. PER/02/2019**

With reference to the detailed Advertisement No. PER/02/2019 published on the official websites of Indian Institute of Tropical Meteorology (IITM), Pune following changes are made:-

***Under Instructions Pt.No. 4. Age limit for the post of “Scientist – B - 35 years “may be read as “Junior Scientific Assistant – 30 years”***

Sr. No.	Post Code & Post Name	Essential Qualification	Desirable Qualification
1.	<b>Post Code :</b> HPC-2019-001 <b>Post Name:</b> Project Scientist – D (For High Performance Computing Program)  No. of posts – 5 Nos.	“At least first class (60% (or equivalent CGPA)) at graduation as well as Post graduation level”.  <b>May be read as</b>  “At least 60% (or equivalent CGPA) in the qualifying degree level”.	No change in Desirable Qualification
2.	<b>Post Code :</b> HPC2019-002 <b>Post Name:</b> Project Scientist – C (For High Performance Computing Program)  No. of posts – 1 Nos.	“At least first class (60% (or equivalent CGPA)) at graduation as well as Post graduation level”.  <b>May be read as</b>  “At least 60% (or equivalent CGPA) in the qualifying degree level”.	No change in Desirable Qualification
3.	<b>Post Code –</b> NMM2019-003 <b>Post Name –</b> Project Scientist – C (For Model Development and Analysis)  No. of Posts – 2 Nos	<ul style="list-style-type: none"> <li>• Basic knowledge in model code handling of different atmospheric processes and their representation in general circulation models.</li> <li>• Conversant in high-level programming languages FORTRAN and C.</li> <li>• Good experience in Statistical Analysis, Data analysis tools viz., MATLAB, GraDS, IDL, NCL, Ferret, R software, GIS tools.</li> </ul> <p><b><i>*These points mentioned in essential qualification may be taken under Desirable Qualification in addition to the already mentioned desirable qualification.</i></b></p>	<ul style="list-style-type: none"> <li>• Basic knowledge in model code handling of different atmospheric processes and their representation in general circulation models.</li> <li>• Conversant in high-level programming languages FORTRAN and C.</li> <li>• Good experience in Statistical Analysis, Data analysis tools viz., MATLAB, GraDS, IDL, NCL, Ferret, R software, GIS tools.</li> </ul>
4.	<b>Post Code –</b> CCCR-2019-001 <b>Post Name –</b> Project Scientist –C (3 posts) (For GOTHAM Project, For Analysis & Modelling and for Development of Future Climate Scenario Report)	“A first class (60% of marks)  <b>May be read as</b>  “At least 60% (or equivalent CGPA) in the qualifying degree level”.  -----	<ul style="list-style-type: none"> <li>• Working knowledge in HPC and experience with operating systems UNIX/ LINUX and windows environment.</li> <li>• Conversant in high-level programming languages FORTRAN and C.</li> </ul>

	(1 post each)	<ul style="list-style-type: none"> <li>• Working knowledge in HPC and experience with operating systems UNIX/ LINUX and windows environment.</li> <li>• Conversant in high-level programming languages FORTRAN and C.</li> <li>• Very good experience with a few or more data analysis tools viz., MATLAB, GraDS, IDL, NCL, Ferret, and R software. Additional knowledge of GIS is an advantage.</li> <li>• Good written and oral communication skills.</li> </ul> <p><b><i>*These points mentioned in essential qualification may be taken under Desirable Qualification in addition to the already mentioned desirable qualification.</i></b></p>	<ul style="list-style-type: none"> <li>• Very good experience with a few or more data analysis tools viz., MATLAB, GraDS, IDL, NCL, Ferret, and R software. Additional knowledge of GIS is an advantage.</li> <li>• Good written and oral communication skills.</li> </ul>
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