

Applications are invited for a JRF/SRF and a Project Scientist/Scientist C positions to work on the analysis of atmospheric data collected in the field and with satellites. Field data include that of flux towers, microwave radiometer profiler and Doppler Weather radar.

Job duration: Initially for one year starting in December 2020.

Monthly Emoluments:

A. Project scientist/Scientist C: 60,000/- + HRA as permissible

B. JRF :31,000/- + HRA as permissible

SRF :35,000/- + HRA as permissible

Minimum qualification & experience:

1. Project Scientist/Scientist C

Ph.D with experience in atmospheric boundary layer /cloud modeling or analysis of field and reanalysis data.

2. JRF

MSc (Atmospheric Sciences/ Physics) with minimum 75% marks at UG and PG degree levels and qualification in any national level test such as CSIR-UGC, GATE, JEST, etc., OR fresh M.Tech (Atmospheric Sciences) with minimum 75% marks.

Person having 2 years JRF work experience is eligible to be appointed as SRF.

Familiarity with programming in FORTRAN/MATLAB/GrADS/Ferret is essential.

Application deadline: 04 December 2020.

Only those who meet the qualification and experience criteria and interested to join, email your CV and names of 2 references to:

bhat@iisc.ac.in and state the subject in e-mail as "JRF" or "PS" depending on the position.