Applications are invited from candidates highly motivated towards atmospheric research for a Junior Research Fellow (JRF) post under the DST, Science and Engineering Research Board (SERB), Govt of India sponsored project entitled, ‘Investigation of physical and chemical characteristics of the Tropical Tropopause Layer (TTL) in climate change perspective’.

Eligibility:  M.Sc./M.Tech. (Meteorology/Atmospheric Science/Space Technology/Physics) with B.Sc. (Physics/Mathematics) or equivalent degree with first class 60% aggregate or equivalent 6.5 CGPA (on 10 point scale).

Candidates having knowledge in atmospheric sciences and computer programing with valid CGATE/CSIR-UGC-NET scores will be preferred.

Fellowship: Rs 25,000 p.m. + admissible HRA (for CSIR NET, GATE, JEST qualified candidates).
Rs 16,000 p.m. + admissible HRA (for others).

Duration: 3 years.

Travel allowance: For outstation candidates Second class sleeper train fare (to and fro) will be paid.

Registration for Ph.D.: Selected candidate could register for full time Ph.D. programme at SRM University, Kattankulathur, Chennai.

Interested candidates can send their applications together with their detailed CV, either soft or hard copies, within 20 days of this advertisement to: Dr Sanjay Kumar Mehta (Principal Investigator), Assistant Professor (Research), R-10, SRM Research Institute, 13th Floor, University Building, SRM University, Kattankulathur 603 203, Kanchipuram, Tamil Nadu, e-mail: sanjaykumar.r@res.srmuniv.ac.in; ksanjaym@gmail.com.