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Applications are invited for one post of JRF in an ongoing DST sponsored project entitled “**Atmospheric chemistry and evaluation of organic/inorganic aerosols: Implications to radiative forcing**” (Project code No. M-02-12). The post is temporary and is co-terminus with the project. For JRF the candidate should have M.Sc. Degree in Chemistry, Atmospheric/Environmental Science, Environmental Science & Technology, Environmental Technology, Meteorology, Earth Sciences and Geophysics with at least 55% marks and have qualified NET/GATE in respective subject. Mathematics and Chemistry at BSc level and research experience in air pollution monitoring and atmospheric chemistry are desirable. The age limit is 28 years, which is relaxable upto 5 years for SC/ST/Physically Handicapped/Female candidates. Preference to SC/ST candidates will be as per GOI rules. The fellowship for JRF is 16000/- pm plus admissible HRA as per GOI rules.

Application on plain paper with complete biodata along with qualifications supported by self-attested mark-sheets and certificates, a recent passport size photograph, contact no. & email ID and details of any research or other experience etc., if any, should reach to **Dr. Kirpa Ram, Principal Investigator, Institute of Environment & Sustainable Development, Banaras Hindu University, Varanasi – 221005** within 21 days of this advertisement, along with a soft copy to: kirpa81@gmail.com, ram.iesd@bhu.ac.in.

No TA/DA will be paid if called for interview.

(Kirpa Ram)