



## DEPARTMENT OF ENVIRONMENTAL SCIENCES

UNIVERSITY OF JAMMU, JAMMU

### ADVERTISEMENT NOTICE

Applications accompanied with attested copies of marks certificates / testimonials are invited from the interested candidates for the following temporary positions in SERB funded project '**Spatio-temporal distribution and source apportionment of carbon (OC/EC/WSOC) and major ions in PM<sub>2.5</sub> aerosols in the Himalayan foot-hills of Jammu region (J&K, India)**'

The applications complete in all respects should reach the office of the undersigned on or before \_\_\_\_\_.

S. no	Position and emoluments per month	Number of positions	Educational qualifications
1.	<b>Junior Research Fellow (JRF)</b> @ Rs. 25000/- per month	01	<b>Essential :</b> M.Sc Environmental Sciences or M.Sc Chemistry or M.Sc Biochemistry with at least 55 % marks.

#### **AGE LIMIT :**

The upper age limit for JRF shall be 28 years as on the day the applications are received and is extendable up to 5 years in case of candidates belonging to SC / ST / Physically handicapped / OBC applicants.

#### **INTERVIEW :**

Eligible candidates shall be informed about the date and venue of the interview. All the applicants are required to bring their original documents on the date of interview. No TA / DA will be provided for appearing in the interview.

#### **TERMS AND CONDITIONS:**

- i) The appointment of the Project fellow will be purely temporary, time bound; non-regular and the candidates shall have no legal right to claim his / her regularization / appointment.
- ii) The project involves rigorous field work and long field stays at Jammu Foot Hills and adjoining areas. Only the committed and physically fit candidates thus need apply for the positions.
- iii) The staff shall be engaged initially for one year, later extendable to three years, if required and shall be co-terminus with the project.

-Sd/-

**Dr. Rakesh Kumar**  
**Principal Investigator (SERB)**  
**Department of Environmental Sciences,**  
**University of Jammu, Jammu**