



Department of Environmental Science University of Calcutta

Applications invited for JRF

Applications are invited for JRF in a research program on ‘**Application of ^{14}C bomb spike to understand the history of anthropogenic contaminations in Antarctica**’ supported by Inter University Accelerator Centre (IUAC), an autonomous centre of UGC, under the supervision of Dr. Punarbasu Chaudhuri, Associate Professor, Dept. of Environmental Science, University of Calcutta.

Essential qualification:

1. M.Sc./ M. tech. in either Environmental Sc. / Life Science/ Physical Science/ Chemical Science or Technology/ Earth Science.
2. Candidate should have their own fellowship like Joint CSIR-UGC NET-JRF/ NTA-UGC NET-JRF/ DBT JRF/DST INSPIRE fellowship or any other fellowship / sponsorship offered by Governmental or non-governmental organization.

Fellowship: As per the regulation of the fellowship awarding agency.

Interested candidates are requested to fill up the following google form (<https://forms.gle/73712rYvi1zVnNXG7>) within 15 days from the date of publication of the advertisement. The date and time of the Interview will be communicated to the shortlisted candidates through email.

N.B.:

1. Assignment is temporary.
2. No TA/DA is admissible for the candidates invited in the interview.

Dr. Punarbasu Chaudhuri
Associate Professor
Dept. of Environmental Science
University of Calcutta
Contact no: +91 9831140980

Format of the Short Bio-data

Name:

Address:

Date of birth:

Category: SC / ST / OBC / Minority community / General

Gender:

Marital status:

Contact number:

Email id:

Academic qualifications:

Exam passed	School / College	Board / University	Year of passing	Class / Divn	% of marks/ CGPA	Subjects studied
10 th Std						
12 th Std						
B.Sc./B.Tech						
M.Sc./M.Tech						
Others						

Details of your fellowship:

Research / Field experience (if any):

Any other information that may be considered relevant:

Names, designations and contact numbers of two Referees:

Signature of the applicant with Date