



01/08/23

Department of Environmental Science
University of Calcutta

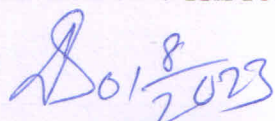
Applications invited for CRS Project Fellow

Applications are invited for CRS Project Fellow-I in a research program on 'Possible enhancement of microbial efficiency of microplastic degradation by employing radiation exposure' funded by UGC-DAE CSR Kolkata Centre under the supervision of Dr. Punarbasu Chaudhuri, Associate Professor, Dept. of Environmental Science, University of Calcutta in collaboration with Dr. Anindita Chakraborty, Principal Collaborator from UGC-DAE CSR, Kolkata Centre. The post is purely temporary and contractual. Interested candidates from Indian National are requested to apply through the google form link mentioned below. The eligibility criteria and the number of tentative positions are given below:

Project title	Possible enhancement of microbial efficiency of microplastic degradation by employing radiation exposure
Project Duration	01 (One) Year (may be extended on yearly basis subject to a total period of three years)
No. of Position	01 (One)
Essential qualification	M.Sc. (not earlier than 3 years) in either Environmental Science or Life Science or Chemical Sciences with a minimum of 55% marks in the concerned subject or M.E. / M. Tech. in related subject (not earlier than 3 years) with 1st Class (for Engineering) [Project Fellow (Junior)-I]. OR M.Sc. (not earlier than 3 years) in either Environmental Science or Life Science or Chemical Sciences with a minimum of 55% marks in the concerned subject or M.E. / M. Tech. in related subject (not earlier than 3 years) with 1st Class (for Engineering) with valid JEST/GATE/NET-JRF/Lectureship/UGC-CSIR NET JRF/Lectureship [Project Fellow (Junior)-II]
Fellowship	CRS Project Fellow(Junior) I : ₹14000 + HRA CRS Project Fellow(Junior) -II : ₹31000 + HRA (higher fellowship eligible only after Ph.D. registration of the student under the supervision of the PI at the University where PI's institute is affiliated in addition to the essential qualifications)
Maximum Age Limit	Thirty-two years as on the last date of application.
Mode of Interview	The interview will be conducted in online /hybrid mode. Interview schedule will be informed to the shortlisted candidates via email.

Interested candidates are requested to fill up the following google form (<https://forms.gle/TffeVfXJCd7Wfhq89>) within 10 days from the date of publication of the advertisement (last date of application 10/08/23).


NB: Those who have applied in response to the same advertisement dated 20/07/23 are required to apply freshly through the above mentioned link.



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Terms & Conditions:

- No TA/DA will be paid to attend the interview.
- Candidates are requested to apply through google form only.
- Incomplete applications will be rejected.
- The above position is purely temporary and contract basis and co-terminus at any time from the project without any notification (Subject to satisfactory of performance).
- The project will be reviewed at the end of each year to consider sanction and financial allocation for the succeeding year.
- Continuation will depend on the satisfaction of research performance.
- Candidates are required to appear for the interview with curriculum vitae, all relevant original certificates with a set of self-attested photocopies and four passport size photographs.
- Selected candidates will not be permitted to claim for any regular/part-time appointments in this University or any other Institutes or University.
- The student appointed under this project should spend a substantial amount of time at UGC-DAE CSR.
- Canvassing in any form will disqualify the candidature.

 01/8/2023

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