



Department of Nano Sciences and Materials Central University of Jammu, Jammu

In reference to advertisement no: CUJ/DNSM/2022/317 dated: 18/11/2022, the last date to apply for the following post is extended to 31 -12-2022.

Applications are invited from Indian nationals to work as '**Project Assistant**' in a research project entitled "**Development of Sensing Technologies for Explosives Involving Highly Water-Stable and Poly-Dispersible Metal Organic Frameworks (MOFs)**" sponsored by **DRDO** sponsored research project under **Kalam Centre of Science and Technology (KCST), Central University of Jammu** to be undertaken in the Department of Nanoscience and Materials :

No. of Position : 01 (One)

Name of Position : Project Assistant

Fellowship: ₹ 20,000 + 8 % H.R.A (Per Month)

(H.R.A is granted if hostel facility is not provided or not availed)

Duration: One year, extendable up to next year/project duration subject to satisfactory performance.

Qualification/Eligibility:

1. M.Sc. / M.Tech. or equivalent in Materials Science, Chemistry, Physics, Biotechnology and other allied subject from a recognized University/ Institution.
2. Minimum 60% Marks in aggregate or CGPA of 7.0 and above at a 10-point scale, with valid NET (CSIR/UGC JRF) / NET (LS) / GATE / or any other equivalent examination scores.

The Selected candidates have to work in the field and laboratory. The work includes collection of samples from the field, preparation of the samples, analysis of the samples, preparation of reports and manuscripts. The candidate should be willing to travel.

Application Procedure:

The application containing cover letter, detailed CV with recent photograph and name of two referees in a single. pdf file should reach on and before 31th Dec., 2022, by e-mail only (E-mail: pawan.nsm@cujammu.ac.in).

Shortlisted candidates will be called for interview; no TA/DA will be paid for attending the same. The selected candidate will be required to join as early as possible.

Contact Details: Dr. Pawan Kumar, Sr. Assistant Professor, Department of Nanosciences and Materials, Central University of Jammu, Jammu, UT of J & K, India.

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