6/6/2020 Advertisement

## INDIAN INSTITUTE OF TECHNOLOGY KANPUR

## ADVERTISEMENT

## **Department of Chemistry**

Advertisement Number: P.Rect./R&D/2020/126

Applications are invited for the post of "**Project Scientist**" (purely temporary and contractual basis) in a MEITY project "Femtosecond Laser approaches to Quantum Information and Computation: towards a perfectly secure channel for robust and scalable information processing":

- (I) No. of Posts: 1
- (II) **Minimum qualifications:** M.Sc. (Chemistry) with 5 yrs of relevant experience **Desirable:** Diploma in Computer Programming with extensive demonstrated science communications and writing skills.
- (III) Consolidated Salary Structure: 26400-2200-66000/- P.M.
- (IV) **Duration of appointment:** 1 year extendable till end of project based on performance

Preference will be given to applicants who have prior experience in projects in IIT Kanpur for over 10 years, are well-versed in English and who have strong academic background. The short-listing committee reserves the right to fix suitable criteria for short-listing of eligible candidates satisfying qualifications and experience.

The applicants should give complete information regarding educational qualifications indicating year of passing, percentage of marks/division, details of working experience and last Salary drawn along with Xerox copies of testimonials.

Only short-listed applicants will be called for a telephonic interview whose date and time will be intimated by email. No TA/DA will be paid for attending the interview in person. Applicants who do not meet the minimum qualification and work experience will not be called for the interview

Interested candidates must apply only via E-mail (<a href="mailto:dgoswami@iitk.ac.in">dgoswami@iitk.ac.in</a>) providing full details of their qualifications and experience with copies of relevant self-attested certificates before **June 15, 2020 (Monday)**.

## Prof. Debabrata Goswami

Principal Investigator Indian Institute of Technology Kanpur Kanpur 208016

Email: <a href="mailto:dgoswami@iitk.ac.in">dgoswami@iitk.ac.in</a>

iitk.ac.in/dord/project/chm-ps-04-06-20.html