

RECRUITMENT FOR CSIR FUNDED PROJECT

Applications are invited from the citizens of India for filling up the following temporary position for the sponsored project from the Council of Scientific & Industrial Research (CSIR) undertaken in the School of Basic Sciences of IIT Mandi. The requisite qualification & experience etc. are given below.

Project Title & Funding Agency: Curve Crossing Problems: Semi-analytical method for arbitrary coupling. Council of Scientific and Industrial Research (CSIR) New Delhi, India.

Position & Salary:

Either - JRF @ Rs. 12000/- pm: Possessing M.Sc. with 55% marks and passing of NET/GATE. Age Limit: maximum 28 years.

Or - SRF @ Rs.14,000/- pm: Possessing (i) M. Sc., research/teaching experience as evidence from published papers in standard referred journals; (ii) M.E./M.Tech. or equivalent degree in Engg./Techn. Age Limit: maximum 32 years.

Age Relaxation: Upper age limit is relaxation upto 5 years for SC/ST/OBC/Women and Physically handicapped candidates.

Number of posts: One.

Broad Area of the project: Theoretical Chemistry.

Duration: The initial appointment will be for a period of one year, and can be extended upto three years subject to the performance of the candidate and availability of funding.

Principle Investigators: Dr. Aniruddha Chakraborty, School of Basic Sciences, IIT Mandi, H.P., India.

How to apply: Interested and eligible candidates need to email their CV along with any relevant additional information to achakraborty@iitmandi.ac.in with a copy to ac_iitmandi@yahoo.com. The subject line of the email should be 'Application for the post of Project Associate'. Last date of applying through e-mail: November 30, 2018.

Note:

1. The PI has the discretion to restrict the number of candidates to be called for interview on the basis of qualifications and experience.
2. Original certificate must be shown at the time of the interview.
3. No TA/DA will be paid for any applicant.
4. The nature of the post is purely temporary (on contract basis).