



**DEPARTMENT OF PURE & APPLIED PHYSICS
GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)**

(A Central University established by the Central Universities Act, 2009)

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Last Date of Application: 04-09-2020

Date: 18-08-2020

Advertisement for Project Fellow

Applications are invited through e-mail along with detailed curriculum vitae from Indian nationals and highly motivated candidates for the following purely temporary position of Inter University Accelerator Centre (IUAC), New Delhi sponsored project (IUAC/XIII.7/UFR-64315 dated 29.08.2018) entitled “**Weak-antilocalization and Quantum oscillations in topological insulator using ion irradiation**”. The details of position and minimum qualifications are as follows:

Number of Fellowship (Junior Research Fellow): 01

Duration of the project: 1.5 Years

Essential Qualifications: M.Sc. in Physics preferably specialization in Condensed matter/Material science with a minimum of 55% marks. **Desirable:** NET or GATE qualified candidates will be preferred.

Amount of fellowship: Rs. 16000 /- P.M. (consolidated) for candidates with NET and Rs. 14000 /- P.M. (consolidated) for candidates without NET will be paid.

Age limit: 28 years or below till last date application. The maximum age for JRF/Project Fellow position is 28 years, which may be relaxed to reserve category candidates as per the rules of Government of India.

General Terms and Conditions:

1. The position is purely temporary for the said project period only. They could be terminated depending on the performance of the candidates without giving any prior notice.
2. Mere fulfilling the minimum qualifications will not entitle the candidate for being called for interview. The applications will be screened by a Committee and candidates found suitable will be called for interview. The decision of the selection committee will be final in this regards.
3. **The interview may be conducted through Google meet.**
4. Any of the selected individuals may from time to time be assigned to perform any other duties commensurate with their qualifications.

Interested candidates who fulfill the above conditions may send their applications along with detailed curriculum vitae, statement of marks, experience and all testimonials to **Dr. Pradip Das, Principal Investigator, Department of Pure & Applied Physics, Guru Ghasidas Vishwavidyalaya (A Central University), Koni, Bilaspur-495009 (C.G.), India**, as an attachment via e-mail to pradipd.iitb@gmail.com.

The last date of the submission of the application form is 04-09-2020.

Dr. Pradip Das

(Principal Investigator)

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