



Department of Pure and Applied Physics Guru Ghasidas Vishwavidyalaya

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

Koni, Bilaspur – 495 009, Chhattisgarh, India

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(Department Inducted under FIST (DST))

Date: 26.07.2022

Last Date of Application: **17.08.2022**

ADVERTISEMENT FOR PROJECT FELLOW

(Project No. CRS/2021-22/01/425)

Applications are invited on plain paper along with detailed curriculum vitae from highly motivated candidates for purely temporary Project Fellow position under University Grants Commission ó Department of Atomic Energy Consortium for Scientific Research (UGC DAE CSR), Indore Centre sponsored Collaborative Research Scheme, entitled “**Investigation of Topological Phases in Weyl semimetals and Dirac semimetals**”. The tenure of the position is initially for one year but it may be extended after a review every year, subject to a total period of three years (All rules and the guidelines of the funding agency will be final in any query). The details of qualifications, designation and remuneration are as given below

Designation	Remuneration	Qualification
Project Fellow OR Project Associate - I (If approved by Funding agency)	Rs. 14,000/- p.m. + HRA OR Rs. 31,000/- p.m. +HRA (Office order No. SO-BLSC /439 dated 03.07.2019)	2 nd Class M.Sc. with a minimum of 55% marks in the subject concerned OR 2 nd Class M.Sc. with a minimum of 55% marks in the subject concerned + GATE/NET-JRF

Selected NET / GATE qualified candidates will also get a chance to register for Ph.D. programme in the University through non ó VRET (Vishwavidyalaya Research Entrance Exam) category (as per the rules and regulations of the University time to time). However, the non NET / non GATE candidates can also get registered for Ph.D. programme if they qualify the VRET examination conducted by the University.

Interested candidates who fulfil the above conditions may send their applications on plain paper through eómail (pradipd.iitb@gmail.com) mentioning their personal contact information (email, mobile number and communication address) and academic credentials along with self-attested testimonials **on or before 17.08.2022**.

Dr. Pradip Das

Assistant Professor & Principal Investigator

Department of Pure and Applied Physics

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