



Post Graduate Department of Physics
Maharaja Sriram Chandra Bhanja Deo University,
Sriram Chandra Vihar, Takatpur, Baripada-757003, Odisha

No: MSCBU/PHY/UGC-DAE CSR-PM/ 03 /2023

Date: 24.05.2023

WALK-IN-INTERVIEW

A Project Fellow with a fellowship @ Rs. 14, 000/- pm +H.R.A. (Consolidated) for initial two years and @ Rs. 16, 000/- pm +H.R.A. (Consolidated) for third year is required for the Research Project entitled “**Interfacial Coupling Induced Emergence of Properties in NiO based Bimagnetic Nanocomposites for Spintronics Application**” sanctioned by UGC-DAE CSR, Indore. The project is sanctioned for one year and is expected to continue for 3 years depending upon the progress. The position is purely temporary, co-terminus with the project and bound by the norms of UGC-DAE CSR, Indore.

Interested candidates having Master degree in Physics with a minimum of 55% of marks and below the age of 35 years may appear the walk-in-interview with biodata and all original and one set of attested copies of certificates, mark sheets, testimonials, research experience (if any) **on 05.07.2023 at 10.30 A.M. in the Department of Physics, Maharaja Sriram Chandra Bhanja Deo University, Takatpur, Baripada, Odisha.** Candidates may also send their biodata in advanced to the Principal Investigator by e-mail (e-mail: pravanjan_phy@yao.co.in).

Candidates with NET/GATE if selected will avail higher fellowship as per the norm of UGC-DAE CSR, Indore.

No TA/DA will be paid by the University/ UGC-DAE CSR, Indore to attend the interview.

Phallio

(P. Mallick)

24.05.2023

PI, UGC-DAE CSR Research Project

Memo No. 04

Date: 24.05.2023

Copy to: Chairman, P.G. Council/Head, Department of Physics/P.S. to V.C./Steno to Registrar for information and necessary action.

Phallio

(P. Mallick)

24.05.2023

PI, UGC-DAE CSR Research Project

Memo No. 05

Date: 24.05.2023

Copy to: Prof. in Charge, University website with a request to upload the above advertisement of walk-in-interview for wide circulation.

Phallio

(P. Mallick)

24.05.2023

PI, UGC-DAE CSR Research Project