



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

Phone: 07752-260477, www.ggu.ac.in

(Department Inducted under FIST (DST) and supported by UGC under SAP – DRS - I)

Date: 20.03.2017

Notification of Interview

(Project No. UDCSR/MUM/CD/CRS-M-263/2017/1036)

All the applicants against the notification for project fellow position under University Grants Commission – Department of Atomic Energy Consortium for Scientific Research (UGC DAE CSR), Mumbai Centre sponsored Collaborative Research Scheme, (2017) for using facilities under NATIONAL FACILITY FOR NEUTRON BEAM RESEARCH (NFNBR), (Solid State Physics Division, BARC) and UGC DAE CSR, Mumbai Centre, entitled “Neutron diffraction studies into structural changes and magnetic interactions in $Fe_{1-x}M_xVO_4$ ($M = Cr, In$ and Al) solid solutions” are here by informed that **the interview for the position will be conducted at 10 AM on 06.04.2017 (Thursday) at Department of Pure and Applied Physics, Guru Ghasidas Vishwavidyalaya, Bilaspur.**

You are requested to bring all your certificates in original along with two copies of the same.

Date of Interview: 06.04.2017

Venue of interview: Department of Pure and Applied Physics, GGV, Bilaspur

T. Reddy
20/3/17
Dr. Goverdhan Reddy Turpu
Assistant Professor & Principal Investigator
Department of Pure and Applied Physics
Guru Ghasidas Vishwavidyalaya, Koni, Bilaspur 495009 (C.G.), India.
Email: dr.tgreddy@gmail.com
Contact no. 07752 – 260477, 08963901321

For uploading on website
H. Steur
20/3/17
Head, CSIT