

**Applied Physics,
Department of Basic Sciences & Humanities,
Institute of Technology, Guru Ghasidas Vishwavidyalaya,
Bilaspur-495 009 (CG), India**

(A Central University established by the Act of Parliament No.25.2009)

Applications are invited for the position of one Project Fellow in a UGC funded research project along with CV, two passport size photographs and two sets of attested documents

Project No./ Title: F.No. 41-930/ 2012 (SR) “Synthesis and Characterization of Doped and Undoped ZnO Thin Films using Sol-gel Spin Coating Method”

Post: Project Fellow (one) Purely Temporary basis

Duration of Project: Three Years

Fellowship: Rs.14,000/-pm (Consolidated) for initial two years and Rs.16,000/-pm for third year

Last Date for Application: Application should reach to the office of Applied Physics, Dept. of Basic Sciences and Humanities, Guru Ghasidas Vishwavidyalaya, Bilaspur-495009 (CG), on or before 6th October, 2012.

Date and Venue of Interview: 13th October 2012, 11.00 am onwards at Applied Physics, Dept. of Basic Sciences and Humanities, Guru Ghasidas Vishwavidyalaya, Bilaspur

Minimum Qualification: M.Sc. Degree in Physics with minimum 55% marks (50% in case of SC/ST/PH)

Desirable: Experience of working in the area of thin film technology

No TA/DA will be provided to the candidate appearing in the interview

Dr. Rakesh Kumar Pandey (Principal Investigator)

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