

ADVERTISEMENT FOR RESEARCH FELLOWSHIP

Applications are invited from M.Sc. (Physics) candidates with minimum 55% marks for the post of one **Project Fellow-I** for a period of one year on a consolidated fellowship of Rs.6000/-p.m. under the UGC-DAE CSR Mumbai Centre's Collaborative Research scheme entitled "**Fe and N diffusion mechanism in FeN using neutron reflectivity**" in the area of **thin films and nano scale multilayers** undertaken by Professor A. D. Yadav, Principal Investigator, Department of Physics, University of Mumbai. The selected candidates will be expected to work at Dept of Physics, Mumbai University, UGC-DAE CSR Mumbai and Indore Centres.

The candidates may apply on plain paper or e-mail their Bio-data to the Principal Investigator on or before **29th February 2008**. The **interviews will be conducted in March 2008**. The candidates will not be paid any TA/DA for attending the interview.

(Professor A. D. Yadav)
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