

काशी हिन्दू
विश्वविद्यालय



BANARAS HINDU
UNIVERSITY

Department of Radiodiagnosis & Imaging
Institute of Medical Sciences

Advertisement

Applications are invited for the post of **Data Entry Operator-Grade 'A'** with a Monthly Consolidated Emolument of Rs.17,000/- in an ICMR (Indian Council of Medical Research) Sponsored Project entitled "Prediction of pre-eclampsia (PE) and gestational hypertension (GH) by first trimester placental volume and three-dimensional power Doppler analysis of placental vasculature" sanctioned upto 3 years. The post is temporary and co-terminus with the project.

The candidate should be **Intermediate or 12th pass from recognized board**. The **upper Age Limit is 25 Years** (relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates; upper age limit may also be relaxed for a duration of earlier work in a project/scheme in B.H.U. subject to the University rules prevalent at that time). All things being equal, SC/ST candidates will be preferred as per GOI rules.

Desirable qualification: **A speed test of not less than 8000 key depressions per hour through speed test on computer.**

Application on Plain paper giving Name, permanent and correspondence address, names of father and mother, telephone no. and e-mail address (if available), details of educational career (starting from High School or equivalent) along with attested copies of all mark-sheets & certificates and details of any research or other experience etc., if any, should reach **within 21 days** of the advertisement, to **Dr. Shivi Jain (Principal Investigator)**, Department of Radiodiagnosis & Imaging, Institute of Medical Sciences, Banaras Hindu University, Varanasi-221005, along with a soft copy to shivijainrddi@bhu.ac.in

Eligible candidates will be called for a written test and a skill test through e-mail/telephone only.

No TA/DA will be paid if called for interview.

Shivi Jain
Signature of PI

Dr. SHIVI JAIN
Principal Investigator
ICMR Project Code No. P-14/260
Dept. of Radiodiagnosis &
Imaging, IMS, BHU