

BANARAS HINDU UNIVERSITY
Department of Physics, Varanasi-221 005
(Invites Applications for JRF positions)

Applications are invited for THREE **Junior Research Fellow** + ONE **Research Fellow** positions in a DRDO-sponsored research project entitled

“Development of Data Fusion Models and Algorithms for Molecular Recognition in Polymeric Multisensor Platforms”

sanctioned for Three years.

Fellowships: JRF @ Rs. 12,000/-p.m. for the first 2 years and @Rs. 14,000/-p.m. for the 3rd year + HRA . Res. Fellow @ Rs. 6,000/-p.m.

Qualifications: (Essential) M.Sc. Physics/Electronics with minimum 60% marks; (Desirable) Programming skill in C/C++, MatLab and sound understanding of digital fundamentals. The candidates with consistently good academic record and having NET/GATE qualification shall be preferred. The Upper Age Limit: 28 years. However, a relaxation of 5 years will be given to SC/ST/Physically-handicapped/female candidates. All things being equal, SC/ST candidates will be preferred as per GOI rules.

Applications on plain paper giving details of biodata along with attested copies of all documents in support of qualifications should reach:

Prof. R D S Yadava, Principal Investigator, Department of Physics, BHU, Varanasi – 221 005 within 21 days of this advertisement. No TA/DA will be paid if called for interview.

E-mail: ardius@bhu.ac.in, ardius@gmail.com.

(Project Code No. P-31/36)

Not to be printed

Date: 03.01.2008
Varanasi.

RDS Yadava
03.01.08

R D S Yadava
Professor,
(PI, Project Code No. P-31/36)
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✓PPP Cell
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