



Ewing Christian College, Allahabad

(A Constituent College of Allahabad University)

Allahabad (UP) 211 003

Applications are invited for the position of a **JRF/SRF** in a project entitled '**Effect of radiations on liquid crystal display materials**' sanctioned by Board of Research in Nuclear Science (Department of Atomic Energy, Government of India), Mumbai tenable for the period of three years. Emoluments are as follows:

JRF for the I and II years Rs 8000/- (fixed) + admissible HRA

SRF* for the III year Rs 9000/- (fixed) + admissible HRA

(*subject to satisfactory progress work)

Eligibility criteria are M.Sc. (Physics/Electronics) with consistently good academic records. Candidates who have appeared in final exam may also apply.

Apply on plain paper with all the academic details supported by self attested documents, email address and contact telephone number(s) so that it may reach the undersigned by **15 July 2006**. One soft copy may be sent to email ID dr_ravindra_dhar@rediffmail.com in advance.

No TA/DA will be paid for attending interview which is to be held in Allahabad.

Dr Ravindra Dhar

Principal Investigator (DAE/BRNS Project) and Reader in Physics

Ewing Christian College, Allahabad 211 003



PONDICHERRY UNIVERSITY DEPARTMENT OF PHYSICS SCHOOL OF PHYSICAL, CHEMICAL AND APPLIED SCIENCES

Advertisement for JRF/SRF/RA

Applications are invited for JRF/SRF/RA to work in the project entitled '**Investigation of light propagation through various nonlinear optical media**' funded by Department of Science and Technology, Govt of India under **Ramanna Fellowships**. Applications on a plain paper with the following details: Name, Address, Date of Birth, NET/GATE result, Nationality, Educational Qualifications (SSLC onwards – enclose attested copies of certificates), Research experience and Research Publications (for RA only) may be sent to: **Prof. K. Porsezian, Principal Investigator, Department of Physics, Pondicherry University, Pondicherry 605 014** within fifteen days from the date of this advertisement.

Junior Research Fellow (3): The minimum qualifications are: M.Sc. (Physics) with 55% marks and passing NET/GATE test. The fellowship is for a period of three years and fellowship amount is Rs 8000 pm + HRA. If NET/GATE passed candidates are not available, three project fellows will be appointed @ Rs 6000 pm.

Senior Research Fellow (2): The minimum qualifications are: M.Sc. (Physics) with 55% marks with two years research experience in the area of Nonlinear Dynamics/Nonlinear Optics. The fellowship is for a period of three years and fellowship amount is Rs 9000 pm + HRA.

Research Associate (1): The minimum qualification is Ph.D. Thesis submitted/Doctorate in Physics and the Doctorate degree preferably in the area of Nonlinear Dynamics/Nonlinear Optics. The Research Associateship is for a period of two years and fellowship amount is Rs 11,000 pm. (Rs 10,000 for submitted candidates) plus HRA.

Place: Pondicherry

Date: 13-06-06

Prof. K. PORSEZIAN

Department of Physics

Pondicherry University

Pondicherry 605 014

e-mail: ponzsol@yahoo.com