



## Indian Association for the Cultivation of Science Jadavpur, Kolkata 700 032

Applications on plain paper containing full biodata may be submitted to the Office of the Registrar, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032, within 15 days from the date of publication for the following post of Junior Research Fellow under the DAE project entitled "**Photovoltaic Devices Based on Layer-by-Layer Self-assembled Films of Organic Semiconductors and Conjugated Polymers**" under Dr A. J. Pal of Department of Solid State Physics.

1. *Junior Research Fellow* – 1 post.

*Essential qualifications:* The candidate must have a good academic record with M.Sc. in Physics and at least 55% marks in both B.Sc. and M.Sc. levels. The candidate must be NET or GATE qualified.

*Emoluments:* Rs 5,000 pm plus HRA and Medical benefits as per rules.

The tenure of the post is initially for one year which may be extended up to three years depending on the progress of the work or termination of the project, whichever is earlier.

## L. V. Prasad Eye Institute

L.V. Prasad Marg, Banjara Hills, Hyderabad 500 034  
Ph: 040-360 8262, Fax: 040-354 8271/354 5305

### Walk-in-Interview

*Position* : Scientist for Jhaveri Microbiology Centre  
*Age limit* : 35 years  
*Essential qualification* : MD (Medical Microbiology) or M.Sc., Ph.D. (experience in Medical Microbiology) 1–2 years preferably in medical virology during or after postgraduation  
*Contact* : Dr Savitri Sharma, MD  
Head, Jhaveri Microbiology Centre  
e-mail: savitri@lvpeye.stph.net

*Position* : Post Doctoral Fellow for Tissue Culture Lab  
*Essential qualification* : Ph.D.  
*Desired* : 1–2 years experience preferably in Tissues Cultures and/or Cell Biology  
*Contact* : Dr Geeta K. Vemuganti, MD  
Head, Ophthalmic Pathology Service  
e-mail: geeta@lvpeye.stph.net

Interested candidates for the above posts may apply to the concerned authorities and/or attend the interview on their own accord with relevant documents on 24 September 2002 at 11.00 am at L. V. Prasad Eye Institute.

Director of Research  
L. V. Prasad Eye Institute