

## CENTRE FOR LIQUID CRYSTAL RESEARCH

(Autonomous Institute under the Ministry of Science & Technology, Government of India)

Advertisement No. CLCR/2008-09/002

Dated: 18 September 2008

The Centre for Liquid Crystal Research (CLCR) invites applications for the following posts:

### 1. ADMINISTRATIVE OFFICER

Invites applications for the post in the pay scale of Rs 10,000–325–15,200 as applicable to the Central Government employees.

### 2. UPPER DIVISION CLERK

Invites applications for the post in the pay scale of Rs 4000–100–6000 as applicable to the Central Government employees.

The pay scales for the above posts are under revision as per the 6th pay commission of Central Govt.

For further details regarding educational qualification, experience, age limit and so on, please visit our website <http://www.clcr.res.in> under Recruitment.

Application: The prescribed application form for the above posts may be downloaded from the website. The filled application form together with true copies of the relevant certificates/testimonials should reach the Director, CLCR, P.B. No. 1329, Prof. U. R. Rao Road, Jalahalli, Bangalore 560 013 by post. The envelope should be superscribed with the name of the post applied for.

**Last date:** The last date for receipt of applications is within 30 days of the issue of this advertisement.

## Appointment of JRF under Partner Group Project jointly funded by Max Planck Institute, Germany and DST, India

UGC–DAE Consortium for Scientific Research, Indore ([www.csr.ernet.in](http://www.csr.ernet.in)) invites applications for **one JRF position** under the Partner Group project jointly funded by Max Planck Institute, Germany and Department of Science and Technology, India. Duration of the project is initially for a period of three years, extendable to five years and the selected students will be registered for Ph.D. The project involves investigation of the electronic structure of low dimensional systems (nano-wires, epitaxial thin films) using photoemission spectroscopy and related techniques. The work will be carried out in both Surface Physics Laboratory in UGC–DAE CSR, Indore as well as in Fritz Haber Institute, Berlin. The emolument will be Rs 12,000 pm + 15% HRA. **Only UGC–CSIR NET or JEST qualified students who have passed M.Sc. in Physics with  $\geq 55\%$  marks not before 2006 will be considered. Students whose final M.Sc. results are awaited may also apply. Selection will be done on the basis of an interview and academic background. If more than one deserving candidates are found, they may be considered for other positions in the institute.** Applications (CV with passport size photo, photocopy of M.Sc. marksheet and NET/JEST qualification certificate/proof) should be sent by post by **10 November 2008** to the following address: Dr S. R. Barman, UGC–DAE CSR, Khandwa Road, University Campus, Indore 452 001. Applications sent by e-mail with scanned copies of documents to the following address [barmansr@gmail.com](mailto:barmansr@gmail.com) will also be considered. Candidates called for interview will be reimbursed to and fro travelling expenses, restricted to 2nd sleeper rail fare from their place of residence in India to Indore by the shortest route.