



## PANDIT DEENDAYAL PETROLEUM UNIVERSITY

Applications are invited for one Junior Research Fellow (JRF) for the following time bound Department of Science and Technology funded research project 'Ichnofabric Mapping of the Mundhan and Guneri Section with Special reference to Umian-Mundhanian (Kutch Stages), Western Kachchh, Gujarat'.

**Qualification:** M.Sc. (Geology) with minimum 55% marks, NET preferable

**Fellowship amount:** Rs 12,000 (+ HRA) for the first two years and Rs 14,000 (+HRA) for the third year

**Duration:** 3 Years

Interested candidates with above qualification should send their application to **Dr Bhawanisingh G. Desai**, Principal Investigator – DST Research Project, Institute of Petroleum Technology, Gandhinagar; Pandit Deendayal Petroleum University, Raisan Village, District Gandhinagar 382 007, India. Mob: +919998295331.

The application should be sent within 15 days of this advertisement to above mentioned address or on e-mail: bhawanisingh.desai@iptg.ac.in and bhawanigd@gmail.com. For further details visit [www.iptg.ac.in](http://www.iptg.ac.in)

## CENTRE FOR LIQUID CRYSTAL RESEARCH

Autonomous Institute under the  
Ministry of Science & Technology, Government of India  
P. B. No. 1329, Jalahalli, Bangalore 560 013

### FACULTY POSITIONS IN CHEMISTRY

The Centre for Liquid Crystal Research (CLCR), Bangalore, India, invites applications from Indian nationals for faculty positions in Chemistry. Candidates having a Ph.D. in experimental Synthetic Bio-organic/Polymeric Chemistry and at least 2–3 years of postdoctoral experience with an established record of independent research may apply. Candidates with more research experience may also apply and will be considered for faculty positions at a higher level. CLCR is an autonomous institute under the Department of Science and Technology (DST), Government of India and provides a congenial academic atmosphere for research in basic sciences and applications. The responsibility of a faculty member is to do original research in his/her area, guide students for Ph.D. degree and interface with ongoing research in soft matter in the Centre. The current soft matter research activities at the Centre are in thermotropic and lyotropic liquid crystals, surface science, polymers and related fields.

To apply, please send your curriculum vitae with a list of publications, a detailed statement of current and future research interests along with names and addresses of at least three referees to:

**The Director**

Centre for Liquid Crystal Research (CLCR)  
P.B. No. 1329, Jalahalli  
Prof. U. R. Rao Road  
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E-mail: admin@clcr.res.in