

Indian Institute of Science Bangalore 560 012

Advt. No. DAEO151

Dt: 12-04-2011

Invites applications for a Junior Research Fellow in a DAE sponsored project.

- Title of project** : Development of Helium Recondensation System Based on Two Stage Pulse Tube Cryocoolers
- Tenure of the project** : 31 March 2013
- Essential qualification** : BE/B.Tech. (1st Class) – Mech./E&C/Instrumentation/ Electrical/Industrial Production.
Candidates with GATE/NET qualification will have increased weightage.
- Desirable qualification** : Experience in Cryogenic Technology/Vacuum Techniques/ Electronic Instrumentation.
- Job description** : The selected candidate has to assist in the development of the helium recondensation system based on Pulse Tube Cryocoolers, discharge any other duties assigned from time to time.
- Emoluments** : Rs 14,000 pm (fixed) + 30% HRA.

Candidates should send their applications on plain paper furnishing the bio-data, copies of certificates in support of age, qualification, experience, etc. to Prof. **S. Kasthuriengan**, Centre for Cryogenic Technology, Indian Institute of Science, Bangalore 560 012, **within 15 days** from the date of publication of this issue of *Current Sciences*.

Registrar

Environment Protection Training and Research Institute (EPTRI)

(An Autonomous Society under Govt of A.P.)
91/4, Gachibowli, Hyderabad 500 032

Requires Technical Staff

Environmental Engineers, Sociologist, Environment Scientists, Zoologist, Biotechnologist and Plant Pathologist.

On part-time basis: Mechanical and Electrical Engineer.

Visit website: www.eptri.com for details.

Director General