

**Government of India  
Bhabha Atomic Research Centre  
Chemistry Group**

Ref: RPCD/CG/08/

15 April 2008

Application on a plain paper (typed in the format given below), along with complete bio-data, xerox copies of mark sheets, degree certificates, one reference letter and other academic credentials are invited for the posts of '**Junior Research Fellowship**' to work in a BRNS sponsored research Project entitled '**Synthesis, redox reactions, antioxidant enzyme activity and in vitro radioprotection of aliphatic water soluble organoselenium compounds**' for four years.

- Qualification* : M.Sc. Chemistry, with specialization in Organic/Inorganic/Physical/General/Biochemistry
- Salary* : Rs 10,000 p.m. for 1st and 2nd year + HRA as admissible
- Project duration* : Four years
- No. of posts* : 03
- Location of the project* : Chemistry group, BARC, Mumbai 400 085

Application along with the relevant documents should reach one of the following addresses on or before **30 May 2008**.

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| <p>(1) <b>Dr K. Indira Priyadarsini</b><br/>Scientific Officer H<br/>Radiation &amp; Photochemistry Division<br/>Bhabha Atomic Research Centre<br/>Trombay, Mumbai 400 085<br/>Tel: 2559 5399<br/>Fax: 2550 5151<br/>E-mail: kindira@barc.gov.in</p> | <p>(2) <b>Dr V. K. Jain</b><br/>Head, Synthesis &amp; Pure Materials Section<br/>Chemistry Division<br/>Bhabha Atomic Research Centre<br/>Trombay, Mumbai 400 085<br/>Tel: 2559 5095<br/>Fax: 2550 5151<br/>E-mail: jainvk@barc.gov.in</p> |
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**Application Format**

1. Full Name :
2. Date of Birth :
3. Postal address including Phone No., Fax No. and E-mail :
4. Whether Cleared SET/NET :
5. Academic Qualifications (give in the form of a table from B.Sc. onwards along with subject, division, name of institutions, percentage marks obtained, year of passing) :
6. Research experience (if any) :
7. One reference letter :