

**Government of India
Bhabha Atomic Research Centre
Trombay, Mumbai-400 085**

Advertisement No: 2/2018 (R-V)

Applications are invited for 01 positions of **Research Associate (RA)** Fellowship to work on the following R&D projects in Bhabha Atomic Research Centre, Mumbai:

Research Project –1	: Molecular and Cellular Radiation Biology of Model Organisms and Human Population
Requirement of R A	: 1 Nos.
Qualification	: Ph.D in Biochemistry/Structural Biology/Biophysics. "Desirable research experience: Structural Biology/Biochemistry of insecticidal proteins"
Field	: Biochemistry/Structural Biology/Biophysics
Nature of work	: Research work in Structural Biology/Biochemistry/Biophysics
Duration of project	: up to 31/3/2020

Interested candidates may apply as per the proforma with complete bio-data, one set of photocopies of mark-sheets, degree certificates (from SSC to M.Sc./M.Tech./Ph.D.), other academic credentials and work experience. RAs will be postdoctoral fellows of BARC under HBNI. The Fellows recruited will have opportunity to carry out research under plan projects/other research projects of BARC under the guidance of senior scientists.

The last date of receiving application is 18th June, 2018.

Note:

1. **Educational Qualification:** As indicated against each Research Project.
2. **Amount of Fellowship:**
 - (i) **RA-1** : ₹ 36,000/- p.m. plus Contingency Grant of ₹ 32,000/- per annum plus 30% HRA [wherever hostel accommodation is not available].
 - (ii) **RA-2** : ₹ 38,000/- p.m. plus Contingency Grant of ₹ 32,000/- per annum plus 30% HRA [wherever hostel accommodation is not available].
 - (iii) **RA-3** : ₹ 40,000/- p.m. plus Contingency Grant of ₹ 32,000/- per annum plus 30% HRA [wherever hostel accommodation is not available].

Notes: The candidates joining RA with a provisional Ph.D. Certificate, will be paid ₹ 32,000/- per month called Bridging fellowship, till they get final degree. The post Doctoral Fellows/RAs may be fixed at one of the 3 fellowship as indicated above depending on qualifications and experience. The level at which a fellow will be placed will be decided by the interview committee at the level of the Unit, based on the following;

- i) Quality of Ph.D. thesis;
- ii) Post-Ph.D. research experience as evidenced from the quality of the publications and/or products/processes designed and developed and
- iii) Performance in the Selection interview.



Application No. _____
(To be given by Recruitment Office)

BHABHA ATOMIC RESEARCH CENTRE
APPLICATION FOR THE POST OF RESEARCH ASSOCIATES
Applied against Research Project No. _____

1. Name in full (in block letters beginning with Surname)

Affix recent
passport size
photograph

2. Age: _____

3. Date of Birth: ___/___/___

4. Sex:

Male/Female

5. Nationality: _____

6. Marital Status:

Married/Single

7. Postal Address:

8. Contacts:

Telephone:

Mobile:

Email ID:

9. Whether SC/ST:

Yes/No

If yes, state the name of the Caste:

10. Academic career from SSC (or equivalent from School Examination) onwards
(attach copies of mark sheets for degree):

Examination/ Degree	Institute/ University	Year of passing	Division/ Grade	% of Marks Obtained	No. of Attempt
S.S.C.					
H.S.C.					
Graduation (Degree)					
Post Graduation					
Ph.D Topic					

11. Details of Ph.D. Topic :

12. Experience & Academic Achievement Publication & Conference attended:

<i>Experience in concerned speciality</i>	<i>No. of Years</i>	<i>Academic achievement/publication and conference attended</i>

13. Name and Address of two persons to whom a reference can be made regarding your professional competence:

Name :	Name :
Address :	Address :

14. Any other information the candidate may wish to furnish

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Declaration: I hereby declare that all statements made in the application are true to the best of my knowledge and belief.

Date: ____/____/____

Signature: _____

Encl:

1. _____
2. _____
3. _____