



**NATIONAL AGRI-FOOD BIOTECHNOLOGY INSTITUTE (NABI)**  
**(Dept. of Biotechnology, Ministry of Science & Technology, Govt. of India)**  
**Knowledge City, Sector-81, Mohali-140306, Punjab India.**  
**Website: [www.nabi.res.in](http://www.nabi.res.in)**

**Application Form**

**Advertisement No. NABI/5(1)/2011-22-12-Res**

<b><u>Positions</u></b>	<b><u>Please mention name of the position</u></b>
1. Research Associate-I 2. Senior Research Fellow	

Paste recent passport size self-attested photograph. The signatures should be across the face of the photo so that half of them are on the application and the other half on the photo

01. Name of the candidate (CAPITAL):

02. Father/husband's name:

03. Mother's name:

04. Date of birth:

05. Age as on **02<sup>nd</sup> September, 2022**    **YY**        **MM**        **DD**

06. Sex:

07. Married /Unmarried:

08. Address:

Permanent:

Correspondence:

09. Mobile No. & E-mail address:

10. Nationality:

11. Category SC/ST/OBC/General:

12. Details of JRF/LS/ GATE examination (If any) Exam name:  
Year of passing:  
Roll no.:

13. Educational qualification: (Starting from SSC/matriculation onwards)

Sr. No.	Name of the Exam	Subjects (with specialization)	Name of the Board/College/University	Year of Passing	% Grade/CGPA
1.					
2.					
3.					
4.					
5.					
6.					

14. Research experience/training:

15. Publication/Presentations:

16. Award & Fellowship, if any:

18. Name, designation with contact details (including email and phone no.) of three referees:

i.

ii.

iii.

19. Original mark sheets, certificates, award/fellowship, etc must be accomplished for verification at the time for interview and attach one set of attested copies of the documents with the application form.

I hereby declare that the above submissions are true and to the best of my knowledge and belief and nothing material has been concealed therein. In case any of the above are subsequently found false/untrue my employment shall stand terminated automatically.

Date:  
Place:

Signature of the candidate