



# SAHA INSTITUTE OF NUCLEAR PHYSICS

(Autonomous Research Institute under Department of Atomic Energy,  
Govt. of India)

**Sector-I, Block – ‘AF’, Bidhan Nagar, Kolkata- 700064**

**Phone: 2337-5345-49 (5lines), Fax: 0091-33-2337-4637**

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## **RESEARCH ASSOCIATE POSITION UNDER DST SWARNA JAYANTI PROJECT**

Saha Institute of Nuclear Physics, an autonomous institute under the auspices of the Dept. of Atomic Energy, Govt. of India, invites applications via e-mail from candidates for Research Associate position for the Proposal entitled, “Reprogramming of Host Epigenomic landscape during viral infection: Role of Plant Homeodomain (PHD) finger proteins” sponsored by Department of Science and Technology, Government of India, under the mentorship of Dr. Chandrima Das.

No. of Position: 1 (One)

Essential Qualification: Ph.D. in any field of Biological Sciences (including interdisciplinary research domains like Biophysics or Biochemistry).

Project Title	Reprogramming of Host Epigenomic landscape during viral infection: Role of Plant Homeodomain (PHD) finger proteins
Sponsoring Agency	Department of Science and Technology, Government of India
Fellowship	Rs. 47, 000 + 24% HRA
Tenure	Initially 1 year with a possible extension of another year based on the candidate's performance and availability of fund will be considered.
Age	Maximum <b>35 years</b> as on last date of receiving the application
Principal Investigator	Dr. Chandrima Das
Division	Biophysics & Structural Genomics Division
Desirable Qualification	Candidates with fresh Ph.D. having experience in Biochemical, Biophysical and Cell Biological research areas are invited to submit their application. Candidates with experiences in metabolomics research are encouraged.
Last Date of Application	<b>31<sup>st</sup> January, 2023</b>

### **Procedure for Applying:**

The following details are to be appended in the application and email to [Chandrimadas78@gmail.com](mailto:Chandrimadas78@gmail.com) :-

- (a) Complete Bio-data Proforma with e-mail ID/ Phone No.
- (b) Details of qualification i.e., Examination passed, year, division and percentage of marks from Graduation onwards
- (c) Details of Publications
- (d) Details of Conferences/ Workshops attended
- (e) Each application should include the details of three (03) referees with contact details including email.
- (f) Ph.D. certificate
- (g) A brief write-up on your research interest pertaining to the proposed area of research

**All applications are to be received on or before 31<sup>st</sup> January, 2023.**

Short-listed candidates will be called for interview.

***Please keep track of details/amendments on the SINP website.***

**Advt. No. SINP/Estt/Advt/16/2022**

**Professor-in-Charge, Registrar's Office**

## BIO-DATA PROFORMA



### **SAHA INSTITUTE OF NUCLEAR PHYSICS**

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Sector-I, Block – 'AF', Bidhan Nagar, Kolkata- 700064

### **BIODATA PROFORMA FOR RESERCH ASSOCIATE**

1. Name of Candidate (In Block Letters)
2. Parent/Spouse Name
3. Date of birth and age on 31.01.2023
4. Permanent Address
5. Address for correspondence
6. Contact numbers (landline / mobile)
7. Email
8. Educational Qualifications (In chronological order) (Starting from Graduation onwards including additional degrees / diplomas)

RECENT  
PHOTOGRAPH

<b><u>S. No.</u></b>	<b><u>Class/ Degree</u></b>	<b><u>Name of Board/University</u></b>	<b><u>Year of passing</u></b>	<b><u>% Marks</u></b>	<b><u>Subjects Passed</u></b>

9. Details of Experience, if any

(Particulars of all previous and present employment) (List for which proof is available)

10. Are you an employee (not student/postdoc) elsewhere? *(If so, details and proof with no objection certificate must be provided. Advance copy may be forwarded; the NOC may be submitted at the time of the interview)*

11. List of Publications

12. Conference/ Workshops attended

13. Names of Referees with contact details

[Three (3) confidential letters of reference sent directly by the persons recommending to Dr. Chandrima Das, Associate Professor-F, Biophysics and Structural Genomics Division, Saha Institute of Nuclear Physics, Kolkata via email to **chandrimadas78@gmail.com** for full consideration on or before 31<sup>st</sup> January, 2023]

14. Name of Thesis supervisor and Thesis title

15. Status of Ph.D. degree (Whether submitted or awarded, with dates)

16. Present Position (if any)

17. Any other relevant information relating to the position applied for:

**Declaration**

I do, hereby, declare that all statements made in this application are true, complete and correct to the best of my knowledge and belief I understand and agree that in the event of any information being found false or incorrect/incomplete or ineligibility being detected at any time before or after selection/interview, my candidature is liable to be rejected.

(Signature of the Candidate)

Date: -----

Place: -----

**\*Enclose self-attested copies of required documents only.**