



Research and Development Section Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited for a **Walk-in/Online interview** for the following post(s) in the project entitled, "**Distinguishing FIMP, WIMP and Hybrid Darkmatter Scenarios at the LHC**" at the Department of Physics, IIT Guwahati.

Date: 27 February 2024 (Wednesday)

Time: 10 am

Mode: Walk-in or Online (video conference)

Venue: Walk-in Interview (Dept of Physics, IIT Guwahati) /Online Interview (video conference)

| Sl. No. | Designation | Number of Vacancies | Pay Recommended (Rs.) | HRA (Rs.) | Medical (Rs.) | Total Amount |
|---------|-----------------------------------|---------------------|------------------------------|-----------|---------------|--------------|
| 1 | RA1 | 01 | 47000 | 0 | 250 | 48250.00 |
| | Duration of Appointment in months | | Qualifications | | | |
| | 01 | | Ph.D. in High Energy Physics | | | |

How to apply and selection process: Candidates have to appear in a Walk-in Interview, which is scheduled on 27th February 2024 at 10:00 am. Those who are not able to physically attend the interview may opt for online interview through video conference. Prior intimation regarding your mode of appearance along with a copy of CV giving details of all educational qualifications, experience, contact address, phone no., email etc. should be sent on or before 25th February 2024 (5 pm) to the Principal Investigator by email (below).

Selection will be based on the performance of the candidate in the Interview. Candidates will not be sent any call letter separately.

For any clarification, contact: Prof. Poulose Poulose (Principal Investigator)

Email: poulose@iitg.ac.in

Phone: 03612582713 / 2750

No TA/DA will be paid to the candidates for appearing in the test and interview.

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Assistant Registrar (R&D)