Advertisement for the Post of Research Associate-I (RA-I)

Applications are invited for one research associate position in the ANRF sponsored research project. The details are as follows:

Position	Research Associate-I (RA-I)
Project title	Multi-Dimensional, Multi-Messenger Approach to Probing Beyond Standard Model Scenarios
Funding	ANRF
Duration	11 months, extendable for 6 more months subject to the availability of funds.
Emoluments	₹58,000 per month + 27% HRA (as per ANRF norms)
Important Dates	Last Date of Application : 13th November 2026 Expected Joining Date : 30th November 2026

Eligibility

1. The candidate must have a Ph.D. in a related field (those who have submitted the thesis and are awaiting the final degree are also eligible, but if selected, they will get remuneration in the SRF scale till they get the Ph.D. degree).

2. Research experience or demonstrated interest in astroparticle physics, cosmology, or dark-matter phenomenology is desirable. Experience with analytical calculations and scientific programming is an advantage.

How to apply

Email your application to **divyasachdeva@phy.iith.ac.in**. Use the subject line: **Application for RA-I Position**. Include the following as pdf attachments:

- Ph.D. degree certificate or, if the degree has not yet been awarded, an official Ph.D. defence completion certificate or thesis-submission certificate, as applicable;
- Curriculum vitae;
- Names, affiliations, and email addresses of two referees who can provide a recommendation;
- A research statement of no more than two pages outlining proposed research plans and explaining how they align with the project title and objectives.

Selection

Selection will be based on the candidate research profile and the performance at the Interview. Only the shortlisted candidates will be called for an interview. The selection committee's decision will be final.

For project-related queries, please contact Dr. Divya Sachdeva at divyasachdeva@phy.iith.ac.in.

Divya Sachdeva