



Walk-in-Interview
Institute of Radio Physics and Electronics, University of Calcutta

Interested and eligible candidates are requested to apply and appear in the walk-in-interview before a selection committee on Wednesday, December 03, 2025, at 12:00 Noon at the A. N. Daw Conference Room, Sisir Mitra Bhavan, Institute of Radio Physics and Electronics, University of Calcutta, 92, A. P. C. Road, Kolkata-700009 for the post of one **Junior Research Fellow (JRF)/Project Associate-I** for research work on 'Science and Engineering to Develop Low-Profile Antennas with Ultra-High Polarization Purity for Advanced Radar, Sensor, Wireless System, and Satellite Payload Characterization' under J C Bose Grant, ANRF, Govt. of India under the supervision of Prof. Debatosh Guha, Institute of Radio Physics and Electronics, University of Calcutta.

Duration of the appointment: The position is purely temporary. Initial appointment will be made for one year. Upon satisfactory performance it will be extendable on a yearly basis for the duration of the project (five years at present) or till the fund availability, whichever is earlier.

Essential qualification:

JRF: M.E./ M. Tech. with First class from a recognized university / institute Candidates must have qualified CSIR-UGC NET or GATE Examination.

(After completion of two years an external assessment by the institution where the student should be enrolled for Ph.D. is mandatory for upgradation from JRF to SRF.)

OR

Project Associate -I: M.E./ M. Tech. (without GATE/NET qualified) with First class from a recognized university / institute.

Desirable qualification: Specialization and experience in antenna engineering.

Remunerations:

JRF: Rs. 37,000 per month + HRA (For first two years).

(If upgraded to SRF as per rule that time)

Project Associate -I: Rs. 30,000 per month+ HRA (M.E./ M. Tech).

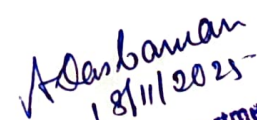
Candidates willing to appear in the interview must carry (i) All originals of the testimonials, and (ii) Two sets of complete applications along with complete biodata, passport size photograph, and self-attested copies of testimonials.

No TA/DA is permissible for the interview.

Contact for any query: dguha@ieee.org; dgrpe@caluniv.ac.in


18/11/2025

Professor
Institute of Radio Physics
and Electronics
University of Calcutta,


18/11/2025
Head of the Department
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