



## **Walk-in-Interview at the Institute of Radio Physics and Electronics, University of Calcutta**

**Applications are invited for the following posts** in the Research Project entitled “**Application of the University of Calcutta ST Radar for characterizing the normal and severe weather conditions around the northern Bay of Bengal**” funded by Ministry of Earth Sciences (MoES), Govt. of India at the Institute of Radio Physics and Electronics, University of Calcutta.

1. Project Scientist II (One)
2. Junior Research Fellow (Two)
3. Senior Project Associate (One)
4. Project Assistant (Two)

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

The said interview will be held in the Office of the Secretary, Faculty Council for Post-Graduate Studies in Engineering, Technology and Veterinary Sciences, University College of Technology, 92 Acharya Prafulla Chandra Road, Kolkata – 700009 on January 28, 2026 between 12 Noon and 3P.M.

### **Essential qualification:**

**Project Scientist II:** (i) Ph.D. in Radio Physics and Electronics / Electronics and Communication Engineering / Atmospheric Science / Physics from a recognized University / equivalent or related field with published work in the field of upper and lower atmospheric studies. Candidates who have submitted their Ph.D. thesis may also apply.

**Junior Research Fellow:** M.E./ M.Tech./ M.Sc. in Radio Physics and Electronics / Electronics and Communication Engineering / Atmospheric Science / Physics (specialization in atmospheric science) with First class degree from a recognized University / Institute.

**Senior Project Associate:** (i) M.E./ M.Tech./ M.Sc. in Radio Physics and Electronics / Electronics and Communication Engineering / Atmospheric Science with First class degree from a recognized University / Institute.

(ii) Four years' experience in Research and Development in Academic Institutions.

**Project Assistant:** B.Tech./ Diploma in Electronics and Communication Engineering / Computer Science and Engineering / Instrumentation.

**Desirable qualification:** Specialization and experience in Radar and other meteorological instruments with associated data analysis.

**Remunerations:**

**Project Scientist II:** Rs. 67,000 per month+ 27% HRA + Rs. 500/- Medical allowance, 5% increment after first 2 years based on performance evaluation.

**Junior Research Fellow:** Rs. 37,000 per month + 27% HRA + Rs. 500/- Medical allowance. (For first two years). The Fellow recruited may be promoted to Senior Research Fellow after 2 years based on satisfactory performance.

**Senior Project Associate:** Rs. 42,000 per month+ 27% HRA + Rs. 500/- Medical allowance.

**Project Assistant:** Rs. 20,000 per month + 27% HRA + Rs. 500/- Medical allowance and 15% increment after 3 years on satisfactory performance.

Upper age limit is 40 years for Research Scientist, 28 years for Junior Research Fellow, 32 years for Senior Project Associate and 25 years for Project Assistant as on 01.01.2026, relaxable up to 5 years for Woman/SC/ST/OBC candidates.

The place of duty will be ST Radar Facility, Ionosphere Field Station, Mondouri, 24 Pgns (N), WB - 743145 of the University of Calcutta from Monday to Saturday. During special experiments and campaign observations, the recruited manpower may have to be stationed at the ST Radar Facility even on Sundays and holidays. The manpower may have to travel to other radar facilities in India for training and testing purposes.

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.

All applicants should report by 11:30 AM on 28.1.2026.

Contact for any query: [ap.rpe@caluniv.ac.in](mailto:ap.rpe@caluniv.ac.in)