

THE UNIVERSITY OF BURDWAN
Rajbati, Burdwan 713 104

Date: 27 November 2024

Application in prescribed format is invited for recruitment of **one (01) "Project Associate I"** under a research project entitled **"NavIC based ionospheric monitoring from dynamic Platforms: A feasibility study using compact, low-cost NavIC/ GNSS Module"** sponsored by Space Application Centre (SAC), ISRO, Ahmedabad in the GNSS Laboratory, Department of Physics, The University of Burdwan. **Last date of Application is 15 December 2024 (17:00 hrs).**

1. Essential Minimum Qualifications:	(i) Master's Degree in Physics/ Electronics from a Recognized University or equivalent OR Bachelor's Degree in Electronics/ Electronics and Communication/ Electronics and Instrumentation Engineering/ Technology from a Recognized University or equivalent
2. Desirable Qualifications:	(i) Qualified in National Eligibility Tests [CSIR-UGC NET including lectureship (Assistant Professorship) or GATE] or A selection process through national level examinations conducted by Central Govt Departments and their Agencies and Institutions (ii) Knowledge of Global Navigation Satellite System (GNSS) and applications, Microwaves Communication System Engineering and Applications (iii) Proficiency in one or more programming language(s)/ tools (iv) Experience in Microcontroller based system design/ embedded system design. (v) Willingness to travel within India for field studies
3. Upper Age Limit	35 years on the last date of application. Age relaxation as per rules.
4. Fellowship:	(i) @Rs. 31,000 per month + HRA @ 8% for candidates fulfilling 2(i) above (ii) @Rs 25,000 per month +HRA @8% for candidates who do not fall under 4(i) above
5. Tenure:	36 months from the date of appointment OR till the termination of the project whichever is earlier. The appointment is purely temporary.
6. How to apply	Forms are to be downloaded from the Burdwan website: www.burniv.ac.in OR the attached form may be used. Proof of Payment by online mode (e.g NEFT OR SBI Collect (see below) OR Demand Draft in favour of The Finance Officer, The University of Burdwan, payable at 'Burdwan') of Rs. 250/- must be enclosed with the application form. Complete application form with all self-attested testimonials, a CV (max four pages), and copies of publications printed on both sides of A4 size paper (if any) AND proof of payment of Rs 250/- must be sent to the following address by hand or by SPEED POST on or before 15 December, 2024 17:00 hrs. The

	<p>envelope should be subscribed with “Application for the Position of Project Associate I under SAC-SRO sponsored Project”.</p> <p>Address: Dr Anindya Bose Principal Investigator, SAC-IRSO Project Department of Physics The University of Burdwan Golapbag, Burdwan 713 104</p>
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Note:

1. Terms and conditions for the appointment would be as per the Office Memorandum No. SR/S9/Z-05//2019 dt 10 July 2020 [please see Item 3A available at https://dst.gov.in/sites/default/files/OM%20-%20Scientific_Technical%20Manpower-Revised%20Guidelines.pdf and University of Burdwan Rules
2. The candidates may visit <http://bugnss.in> for details of GNSS Laboratory Burdwan
3. Incomplete forms/ forms without prescribed fees would be rejected.
4. Mere fulfilment of qualifications/experience requirements does not entitle a candidate to be called for interview. Shortlisted candidates will be called for interview by email only. So, all candidates are requested to provide email in the application form.
5. No correspondence whatsoever will be entertained from candidates for not being called for interview, conduct and results of the interview.
6. No TA/DA is admissible for attending the interview.
7. For any clarification one may contact:

Dr Anindya Bose
Email: abose@phys.buruniv.ac.in

Registrar
The University of Burdwan