



COTTON UNIVERSITY

Panbazar, Guwahati, Assam-781001
www.cottonuniversity.ac.in :: 0361-2733530 :: registrar@ccsu.ac.in

No.: CU/R&D/ ANRF/Dr. J. Kalita/2026/110/ 5267

Dated: 15/7/26

NOTIFICATION

Advertisement for the Post of Project Assistant

Advt. No. Recruitment/CU/2026/09

Dated:

Applications are invited from highly motivated, eligible candidates for the post of a **Project Assistant**, in the Department of Physics, Cotton University under anANRF-ARG project entitled "*Synthesis of Nano-engineered 2D Transition Metal Dichalcogenide by Fused Hollow Cathode Plasma: Applications in Flexible Pyro-phototronic Nanogenerator and X-ray Detector Devices*" under the supervision of Dr. Jitumani Kalita, Assistant Professor, Department of Physics, Cotton University. Eligibility, essential qualification and other information for the above post are as follows:

Essential Qualification: Bachelor's degree in Science with Physics as compulsory subject from a recognized university.

Desirable: Preference will be given to candidate(s) having **M.Sc. degree in Physics**. Expertise in material synthesis or willingness to work on material synthesis and characterization and devise fabrication.

Remuneration: Rs. ₹27,000/- per month + 10% HRA as applicable

Terms and Conditions: No TA/DA will be paid for attending the interview. The other terms and conditions of ANRF, Government of India and Host Institute (Cotton University, Guwahati) will be applied. The candidate selected will have no claim for regular appointment under Cotton University.

Duration: The post is purely on temporary basis for three (03) years or co-terminus with the project, whichever is earlier.

Interested candidates may send their application, a biodata including details of educational qualifications, experiences and contact information along with a short writeup on the project (not exceeding 300 words) to Dr. Jitumani Kalita by e-mail or post **within 10 days from the date of publication of this advertisement on the Cotton University website**. Shortlisted candidates will be invited via email and/or over phone call for a personal interview. The candidates called for interview should bring all the testimonials in original along with self-attached photocopies for submission.

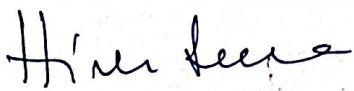
Mailing address:

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Department of Physics, Cotton University,
Panbazar, Guwahati-781001, Assam

Email: jitumani.kalita@cottonuniversity.ac.in

Website:

<https://physics.cottonuniversity.ac.in/facultyprofile?p=YINLdXB0Mzc4ZVB0YWdIN3hGU2tYUT09>


Registrar

Registrar i/c
Cotton University
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স্বপ্নমল্ল-বেদ্যলাভ

No.: CU/R&D/ ANRF/Dr. J. Kalita/2026/110/ 5267-75

Dated: 15/7/26

Copy for information and necessary action to:

1. PS to Vice Chancellor, CU
2. Academic Registrar, CU
3. Dean, R&D, CU
4. Dean, PCM, CU
5. Head, Department of Physics, CU
6. Dr. Jitumani Kalita, PI
7. Finance Officer, CU,
8. System Manager, CU to upload this notice in the University website.
9. Office File

Registrar i/c
Cotton University
Panbazar, Guwahati- 781001, Assam