



Department of Pure and Applied Physics

Guru Ghasidas Vishwavidyalaya

(A Central University established by the Central Universities Act, 2009)

Koni, Bilaspur – 495 009, Chhattisgarh, India

Phone: 07752-260477, www.ggu.ac.in

(Department Inducted under FIST (DST) and supported by UGC under SAP-DRS-I)

Ref no. 1023/118 Date: 21.11.2025

Last Date of Application: 10.12.2025

ADVERTISEMENT FOR PROJECT FELLOW (Project No. TTDF/6G/512)

Applications are invited from highly motivated candidates on plain paper, accompanied by a detailed Curriculum Vitae, for the positions of Project Assistant under the TCoE India-sponsored research project titled “**Foster Innovation in Fiber Design for Wired THz Communication For 6G Technologies.**” These positions are purely temporary and are extendable for the duration of the project (05 years) subject to satisfactory performance. The engagement will be co-terminous with the project. All terms and conditions will be governed by the rules and guidelines of the funding agency, which shall be final in all matters.

The details of qualifications, designation and remuneration are as given below

Designation	Fellowship	Qualification	Remarks
Project Assistant (01)	Rs. 25,000/- p.m. + HRA	M.Sc. in Physics/Electronics or B.Tech/BE in Electronics, /Electrical/ Computer Science/related discipline with a minimum of 55% marks.	The upper age limit is 28 years (relaxation of 5 years for SC/ST/PwD/Female candidates)

How to apply: Interested candidates who fulfil the above conditions may send their applications on plain paper through e-mail suchitay102@gmail.com) mentioning their personal contact information (email, mobile number and communication address) and academic credentials along with self-attested testimonials on or before 10.12.2025. Only the shortlisted candidates are intimated through email for interview.

Terms and Conditions:

1. The position is purely on temporary basis and is initially for 01 year which may be renewable for another year/s based upon the performance evaluation and availability of funds. The position is co-terminous with the duration of the project (05 years).
2. Candidates before appearing for the interview shall ensure that they are eligible for the position they intend to apply.
3. The interview scheduled will be notified only to the shortlisted candidates by email soon after the last date of application. Candidates must provide valid email IDs and phone number in their application.
4. Candidates should have working knowledge of computer and good technical writing/presenting skills along with their coursework and academic background.
5. Interested candidates should send their application including photograph and signed scan copy of educational qualifications (10th, 12th, UG, PG marks/degree certificates), Gate/NET or any other relevant certificate (if applicable) and age relaxation certificates (if applicable). All the original certificates will be required at the time of document verification/interview if shortlisted for the interview.
6. No TA/DA is permissible for appearing in the interview and joining in case of selection.



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7. Applicants who are currently employed in any other position or enrolled in another academic program are required to produce a No Objection Certificate (NOC) at the time of document verification or interview. Candidates failing to produce the NOC will not be permitted to appear for the test or interview.
8. No correspondence whatsoever will be entertained from candidates regarding conduct and result of interview and reasons for not being called for interview. Canvassing in any form will be a disqualification.

Suchita
21/11/25
Dr. Suchita

Assistant Professor & Principal Investigator
Department of Pure and Applied Physics

Guru Ghasidas Vishwavidyalaya, Koni, Bilaspur 495 009 (C.G.), India.

Email: suchitay102@gmail.com Contact no. 7524853941