

# CSIR-CENTRAL GLASS & CERAMIC RESEARCH INSTITUTE

(Council of Scientific & Industrial Research)

196, Raja S. C. Mullick Road, Kolkata-32, website: [www.cgcri.res.in](http://www.cgcri.res.in)

**Advt. No. 14/2526/FOPD/GAP-0189/DP**

**Post Code : 14/2526/01**

Applications are invited from suitable bonafide Indian citizens for the position of **Project Associate – I (PAT – I)**, tenable at CSIR-CGCRI, Kolkata as per details furnished below:

Project No., Project Title and Tenure	Position & Stipend, Age (As on date of interview)	Essential Qualification & Desirable Qualification
<p><b>Sponsoring Agency : ANRF</b></p> <p><b>GAP - 0189</b></p> <p>"Development of Pump Source at 2 <math>\mu</math>m using Metallic Plasmonic Saturable Absorber for Mid-IR Generation".</p> <p>Tenure : Initially for six (06) months, extendable upto 08.07.2028 or co-terminus with the project, whichever is earlier.</p>	<p><b>Project Associate - I (PAT – I) - 01 No.</b></p> <p>Stipend – (i) Rs.37,000/- + HRA as admissible p.m. to the candidate who are selected through a process of (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their agencies and Institutions.</p> <p>Or</p> <p>(ii) Rs.30,000/- + HRA as admissible p.m to the candidates who do not fall under (i) above.</p> <p><b>Age limit : 50 Years</b></p> <p>The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/Physically Handicapped and Female, whereas 3 years in case of OBCs (Non-Creamy layer candidates).</p>	<p><b>Essential Qualification :</b></p> <p>M.Sc. in Physics / Applied Physics / Photonics or equivalent degree</p> <p>Or</p> <p>BE / B.Tech in Electronics &amp; Communications / Photonics / Electronics &amp; Instrumentation / Electrical and Electronics / Radio Physics &amp; Electronics / Optics &amp; Opto-Electronics / Applied Optics or equivalent degree</p> <p><b>Desirable :</b> Preference will be given to the candidates having a 1<sup>st</sup> class degree and research experience in the field of Optics, Fiber Optics and Lasers.</p>

Interested candidates are requested to send soft copy of duly filled up Application Form in the prescribed format as furnished herein-under, duly TYPED (not hand-written) enclosing soft copies of self attested copies of each supporting documents/certificates/reprints to the following Email ID : ([recruitment.cgcri@csir.res.in](mailto:recruitment.cgcri@csir.res.in)). **Last date of receipt of application via email is 14.09.2025. No application will be entertained after the prescribed date. Shortlisted candidates will be informed about the date/time of interview.**

Incomplete application without prescribed format and supporting documents or applications received after the due date will be summarily rejected. **Candidates who are presently engaged in any Project either in CSIR-CGCRI or any other Organization/Labs/Instts., should furnish the copy of NOC from his/her existing Project Leader, failing which, they will not be allowed to appear in the interview. Candidate(s) with results awaited will not be eligible. Candidate(s) must calculate the percentage from CGPA/DGPA as per the calculation rule of University/Institute (Soft Copy of Self Attested of such rule to be attached).** Barely meeting the minimum required qualification does not entitle a candidate to be called for interview. CSIR-CGCRI reserves the right not to fill up the position (s), if it so desired by the Competent Authority. The number of position(s) may increase/decrease, as per the requirement of the Institute. The decision of the Institute shall be final in this regard. **Interim enquiries in this respect will not be entertained.**

**Controller of Administration**