



Centre of Advanced Study in Crystallography & Biophysics  
University of Madras, Guindy Campus  
Chennai - 600025. Tamil Nadu.

Dr. N.R. Sasirekha  
Assistant Professor

CASC&B/NRS/CMRG- Proj.Asst.call/2025 / 040

Date: 03.02.2025

Advertisement for the Position of Project Assistant

Project Reference No: CMRG2023BES04029

03 FEB 2025

Applications are invited for one "Project Assistant" for a period of **Three years** in the TN-CMRG sponsored project entitled "**Development of Mesoporous Molecular Sieve Supported Catalysts for Catalytic Hydrogenation of Carbon dioxide to Value Added Products – A Carbon Capture and Utilization Approach**" tenable at CAS in Crystallography & Biophysics, University of Madras, Guindy Campus, Chennai-600025.

**Minimum qualification:** M.Sc. in Chemistry / Nanoscience & Nanotechnology with minimum of 55% marks or equivalent CGPA. Candidates with good academic record, skills in nanomaterial synthesis, will be an added advantage.

**Fellowship:** Rs. 25,000 per month (fixed)

Eligible and interested candidates may apply with their CV (with passport size photograph) providing details of academic qualifications, experience, along with attested photocopies of certificates and mark sheets to the Principal Investigator either by post/ in person. Candidates may also send CV & scanned copy of certificates via email to sasirekha@unom.ac.in with the subject marked as "Project Assistant – TN-CMRG".

**Last date for the receipt of application: 21<sup>st</sup> February, 2025.**

Only short listed candidates will be communicated for the interview based on merit and will be intimated via email and no other communication in this regard will be entertained. **No TA or any other allowances is admissible for attending the interview.**

*N. R. Sasirekha*



Dr. N.R. SASIREKHA, Ph.D.,  
Principal Investigator  
CAS in Crystallography & Biophysics  
University of Madras  
Guindy Campus, Chennai-600 025

FORWARDED

*[Signature]*  
Professor & Head

CAS in Crystallography & Biophysics  
University of Madras