



Position Open Research Associate I (equivalent to PDF)

Creative & Advanced **Research Based On Nanomaterials (CARBON)** Laboratory invites the applications for the position of **Research Associate (equivalent to Postdoctoral Fellow)**.

Essential Qualifications:

1. Ph.D. in Physics/Chemistry/Chemical Engineering/Materials Science & Engineering

Essentials Skills:

1. DFT Simulations using Gaussian/VASP/Quantum ESPRESSO, preferably for Energy storage, Gas sensing areas

No. of Position Available: 01

Note: Fresh PhDs (those who have submitted their thesis and waiting for the viva) are also encouraged to apply.

Stipend: As per the DST norms.

If you meet the above criteria, please send your latest CV to carbonlabiith@gmail.com **latest by December 13, 2024**. For any further queries, please write at carbonlabiith@gmail.com. Shortlisted candidates for interview will be informed by email by December 18, 2024.

Date and time of interview (online): December 24, 2024 @ 1:00pm (Only for shortlisted candidates)

IMPORTANT: Selected candidates are expected to join latest by January 1, 2025.