

Advertisement for a project assistant position in a STARS (MOE) sponsored project under Prof. Swadhin K. Mandal (**Interview on 15/11/2021**).

Applications are invited from the citizens of India for project assistant for the sponsored project undertaken in the **Department of Chemical Sciences, IISER-Kolkata**. This temporary position is for a period of 9 months. The requisite qualification, experience, etc. are given below:

| | |
|---|--|
| Project Title | Catalytic Reduction of CO ₂ Under Ambient Condition: A Metal-free Approach using Organic Radicals |
| Sanction Number | STARS/APR2019/CS/473/FS |
| Funding Agency | MHRD-STARS |
| Temporary Position | Project Assistant |
| Number of vacancies | One |
| Salary | Rs. 24,000/- |
| Coordinator / PI | Prof. Swadhin K. Mandal |
| Department | Department of Chemical Sciences |
| Project and Job description | Synthesis of organic radicals and its utilization in CO ₂ Reduction |
| Qualifications | <p>1. Post Graduate Degree in Inorganic/Organic chemistry with Ist division and four years of experience in synthetic chemistry research lab.</p> <p>2. Qualified CSIR-UGC NET including lectureship (Assistant Professorship) or GATE. The candidate must have expertise in Schlenk line techniques.</p> <p>3. Desirable: The candidate having expertise in working with organic radicals and CO₂ will be given preference.</p> |
| Age limit | Upper age limit: 30 years as on the day on which the application is made. The upper age limit will be relaxed upto 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates. |
| Application Fee | Nil |
| Last Date of the receipt of the application: | November 12, 2021 by 5.00 pm |
| Application Procedure | Send application along with your CV to swadhin.mandal@iiserkol.ac.in |
| Date of interview | November 15, 2021, 12.00 pm |