

**Advertisement for Senior Research Fellow (SRF) position**

Applications are invited for one Senior Research Fellow (SRF) position to work in SERB-STAR funded project, details are given below:

|                                 |   |
|---------------------------------|---|
| <b>Project Title</b>            | C–H Borylation via Attractive Weak Interactions   |
| <b>Temporary Position</b>       | Senior Research Fellow (SRF)  |
| <b>No. of vacancies</b>         | 01  |
| <b>Emoluments</b>               | ₹35,000/- per month+ HRA  |
| <b>Essential Qualifications</b> | <p>Post graduate degree in Basic Science or Graduate/Post Graduate Degree in professional course selected through a process described through any one of the following:</p> <p>a. Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lecturership (Assistant Professorship) and GATE with two years research experience.</p> <p>b. The Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER, etc. with two years research experience.</p> <p>(Ref: SERB Office Memorandum No. SB/S9/Z-06/2019 dated 23/04/2019)</p> |
| <b>Desirable Experience</b>     | Strong research experience in C–H activation chemistry.   |
| <b>Age Limit</b>                | <p>The upper age limit for applying for the SRF shall be 32 years, which is relaxed up to 5 years in the case of candidates belonging to schedule castes/schedule tribes, physically handicapped and female applicants whereas 3 years in case of OBCs (Non-creamy layer candidates).</p> <p>(Ref: CSIR SRF Guidelines last updated on July 22 2022 05:05 PM)</p>   |
| <b>Tenure</b>                   | Initial appointment will be for one year extendable based on performance.   |
| <b>More Information</b>         | Interested eligible candidates are requested to send a motivation letter  |

|                  |   |
|------------------|---|
|                  | about their suitability for the post and CV to the academic cell of CBMR to email: <a href="mailto:academic.cell@cbmr.res.in">academic.cell@cbmr.res.in</a> |
| <b>Last Date</b> | 15th August, 2022   |

**Advertisement for Research Associate (RA) position**

Applications are invited for one Research Associate (RA) position to work in SERB-SUPRA funded project, details are given below:

|                                 |   |
|---------------------------------|---|
| <b>Project Title</b>            | Concept of Catalyst Engineering for Borylation of Small Organic Molecules   |
| <b>Temporary Position</b>       | Research Associate-I (RA-I)   |
| <b>No. of vacancies</b>         | 01  |
| <b>Emoluments</b>               | ₹ 47000/- + HRA   |
| <b>Essential Qualifications</b> | PhD/MD/MS/MDS or equivalent degree with at least one research paper in Science Citation indexed journal or Three years of research, teaching and design and development experience after MVSc/M.Pharm/ME/M.Tech with at least one research paper in Science Citation indexed journal.   |
| <b>Desirable Experience</b>     | Ph.D. in synthetic organic / inorganic / organometallic / applied chemistry with strong experiences in C–H activation chemistry.  |
| <b>Age Limit</b>                | The upper age limit for applying for the RA shall be 35 years, which is relaxed up to 5 years in the case of applicants belonging to schedule castes/schedule tribes, physically handicapped and women applicants whereas 3 years in case of OBCs (Non-creamy layer candidates).<br>(Ref: CSIR RA Guidelines last updated on July 22 2022 05:05 PM) |
| <b>Tenure</b>                   | Initial appointment will be for one year extendable based on performance.   |
| <b>More Information</b>         | Interested eligible candidates are requested to send a motivation letter about their suitability for the post and CV to the academic cell of CBMR to email: <a href="mailto:academic.cell@cbmr.res.in">academic.cell@cbmr.res.in</a>  |
| <b>Last Date</b>                | 15th August, 2022   |