

Advt NO. RA-II/SMS/080

Date: 28-December-2022

Applications are invited from Indian Nationals for the post of Research Associate (RA-II) * at the School of Materials Sciences of Indian Association for the Cultivation of Science (IACS), Kolkata.

Interested candidates should

send their resume (mentioning email address and phone number) to the In-charge, Academic Office, by email (inchargeacad@iacs.res.in) latest by 9th Jan 2023. Email subject line must read as: "Application for RA-II in SMS-1".

Number of posts with relevant detail:

Number of posts (Name of the post)	Essential qualification	Desired qualification
1 (RA-II-SMS-1)	PhD in Chemistry with minimum 2 years post-PhD research experience	Past research experience in experimental Materials Sciences with impressive research publications in reputed journals and impressive academic track record.

Job Description: Supervision of PG research laboratories in SMS at IACS, laboratory instruction and guidance to UG and PG students, maintenance of non-trivial research facilities of common interest of the School and research work as assigned/ approved by the School Chair.

Tenure: This position is temporary (initially for one year and can be extended for another year based on satisfactory performance). The candidate will have no right to claim (explicit or implicit) any post in the institute.

Fellowship: As per rules of IACS

Selection procedure: Applicants will be shortlisted on the basis of merit. Only shortlisted candidates will be communicated via email and called for an interview for the final selection. Merely satisfying the eligibility criteria does not guarantee that a candidate will be shortlisted for interview. IACS holds full right of choosing a candidate and even not selecting any, in case suitable applications are not received. A candidate applying for a given post may be considered for another post if found more suitable by the selection committee.

*Note: Based on the past research experience, the selection committee holds the right to recommend the placement of the selected candidates as RA-II/RA-III.