

Indian Association for the Cultivation of Science

Jadavpur, Kolkata-700032

Advertisement

Adv. No.- NP/SMS/002

Date: 10.01.2023

RA-I/ Bridge fellow Selection in the School of Materials Sciences

A Walk-in-Interview will be held at the School of Chemical Sciences on **January 19, 2023 at 11:00 AM** for the recruitment of one **Research Associate-I (RA-I)**. Interested candidates with the following qualifications are requested to appear for the interview along with a full bio-data and copies of all relevant certificates.

Essential qualifications: The candidate should have a Ph.D. degree in Chemistry / Biochemical science /has submitted his/her thesis in order to be eligible to apply. (b) Preference will be given to candidates with research experience in chemical synthesis and implications of peptides, biochemical sensors in vitro and in vivo. (c) Minimum marks of 60% in B.Sc. and M.Sc. are mandatory.

Experience: Experience in **Colloidal synthesis of Chalcogenide and perovskite nanomaterials** and hand on experience of GC, CV, Powder-XRD, UV-PL etc.

- **No. of Post:** One (1)
- **Duration:** Initial appointment will be done for six months, which is extendable up to 1 year based on the candidate performance review and position availability.
- **Age Limit:** 34 years. Age relaxation is applicable as per govt. rule.
- **Emoluments:** As per the rule of IACS
- The post is purely temporary and it would therefore, not confer any right/claim implicit or explicit to any permanent post in the Institute by attending the interview. No TA will be admissible for attending the interview.

The following documents are mandatory to produce during the interview.

- Curriculum Vitae (mentioning all educational qualifications with the percentage of marks obtained, e-mail address, date of birth, contact number, permanent residential address).
- List of publications.
- A research statement including future research plans in concurrence with the desired experience.

For any query, please contact Prof. Narayan Pradhan (camnp@iacs.res.in).