

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Jadavpur, Kolkata - 700032

Adv No:SG/SAIS/018

Date:26. 03. 2021

Advt. No. SG/SAIS/018.

Date: 26-March-2021

Applications are invited for the post (one post) of Research Associate in the Industrial Project (WACKER-IACS 2021/ 04) funded by the Wacker Metroark Chemical Pvt. Ltd. in the group of Professor Suhrit Ghosh, School of Applied and Interdisciplinary Sciences, Indian Association for the Cultivation of Science (IACS), Kolkata.

Interested candidates should send their resume (mentioning email address) to Professor Suhrit Ghosh by email (psusg2@iacs.res.in) latest by 09-April-2021

Name of the post: Research Associate

Number of posts: 1 (one)

Tenure: Project start date is 01-April-2021. This position will be offered initially for six months and can be extended till the end of the project tenure (total 36 months) subject to (i) the recommendation of the research advisory committee based on the performance evaluation at every six-months interval and (ii) the continuation of the project till the end of the tenure. The position is purely temporary and candidate will have no right to claim (explicit or implicit) any post in the institute.

Eligibility criteria: PhD in any branch of Chemical Sciences.

Desired research experience: Candidates having research experience in polymer synthesis, self-assembly and photophysical properties will be preferred for the post as per the project criteria.

Fellowship: As per the Agreement between Wacker Metroark Chemical Pvt. Ltd. And IACS.

Last date for receiving application: 09-April-2021

Date of Interview: Tentatively in the second/ third week of April, 2021. Applications will be sort listed based on the past academic record, publication record and suitability of the past research experience of the candidates for the specific project. Shortlisted candidates will be informed tentatively by 11-April-2021 by email regarding the interview schedule. Considering the current situation, online interview will be conducted.