Advt. No.: CSIR-CSMCRI/FTT/MLP-0046/2020-21

Project Associate I: 03 posts

Essential Qualifications: M. Sc. in Chemistry

Desirable experience: Candidate having at least one year experience in catalysis and/or chemical process development is desirable. The selected candidate will have to work on the project entitled "Greener process for the synthesis of perfumery chemicals alpha-Campholenic aldehyde and Carveol at 1 Kg level in ~85% yield and >95% purity". The candidate will be working on catalysis, organic synthesis, analysis of chemical samples, process development, optimization and demonstration of the above processes.

Fellowship: Rs. 31000/- pm + HRA as per CSIR guidelines. The HRA is payable only if no Hostel accommodation is available.

Age: As on the date of interview, maximum 35 years. Age relaxation is applicable as per CSIR rules.

Duration: These positions are purely temporary up to 31/03/2022. It would, not confer any right/claim implicit or explicit for any candidate for claiming absorption in CSIR-CSMCRI.

Interested candidates are requested to send application form along with necessary documents for scrutiny through e-mail to the following addresses: sbhadra@csmcri.res.in, saravanans@csmcri.res.in, ankush@csmcri.res.in. The last date of receipt of email is 15/07/2020. Applications received by email will be scrutinized based on a certain criteria and only shortlisted candidates as are eligible as per the criteria will be asked to attend interview using online mode, i.e. Skype. The details of the interview will be sent to the shortlisted candidates by email.

Prescribed format for application is available with advertisement. The candidate is requested to send an application along with particulars such as (1) Full name and postal address with e-mail and Phone No., (2) Date of birth and (3) Educational qualifications and experience (if any) together with the scanned copies of certificates/ testimonials.