KSCSTE – Thejo Engineering – CUSAT Joint Research Programme under PAIR Applications Invited for Post-Doctoral Fellowship

Kerala State Council for Science, Technology and Environment (KSCSTE) invites applications from eligible candidates for a post-doctoral position on a project to develop petroleum based solvent-free adhesives/green adhesives for applications in the rubber to fabric, rubber to rubber and rubber to metal applications under the Partnering Academic Industrial Research (PAIR) scheme in collaboration from M/s Thejo Engineering Limited, 41, Cathedral Road, 3rd Floor, V D Swami Building, Chennai and Cochin University of Science and Technology (CUSAT), Kerala.

Number of positions: One

Essential qualification: M.Tech. with Ph.D. in Polymer Technology/Rubber Technology/Plastic Technology. Candidates who have submitted the thesis but degree not awarded can also apply.

Duration: Two years

Desirable experience: Research/industrial experience in Materials processing/Polymer processing/Adhesive development/product development as part of academic or industrial projects.

Age limit: 35 years as on 25 December 2021. Age relaxation up to 5 years may be considered for Women and SC/ST/OBC/Physically Challenged candidates

Fellowship: Rs 55,000 per month (consolidated) for candidates with a Ph.D. and Rs 35,000 per month (consolidated) for candidates who have submitted the thesis but degree not awarded. On award of the doctoral degree, the fellowship will be raised to Rs 55,000 per month (consolidated)

Applications can be submitted through online only. For more details, visit www.kscste.kerala.gov.in.

Deadline for submission of application and supporting documents: 25 December 2021.

Sd/-
Executive Vice President, KSCSTE

Jawaharlal Nehru Centre for Advanced Scientific Research
An Autonomous Institute under Dept of Science and Technology
Govt of India and an Institution Deemed to be University
Jakkur, Bengaluru 560 064

DST-Postdoctoral Fellowship in Nano Science and Technology

Applications are invited for the award of ‘DST Postdoctoral Fellowship in Nano Science and Technology’ for pursuing research in frontier areas of Nano Science and Technology. This highly prestigious fellowship is tenable in research institutions/universities including non-profit R&D institutions anywhere in India. The fellowships are awarded under the National Programme for Nano Science and Technology (NPNST) of the Department of Science and Technology, Government of India.

Detailed information regarding eligibility criteria, fellowships, application format are available at:

https://www.jncasr.ac.in/announcements/advertisement-dst-postdoctoral-fellowship-nano-science-and-technology