

हरीश-चन्द्र अनुसंधान संस्थान

(परमाणु ऊर्जा विभाग, भारत सरकार)

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पत्रांक/No. : 03/2023

दिनांक/Date : 01/12/2023

Employment Notice (DST/ETC/CASE/RES/2023/01) Postdoc under DST Solar Challenge Award, Dr. Sudip Chakraborty

Harish-Chandra Research Institute, an Autonomous Institute under Department of Atomic Energy, Govt. of India, wants to fill up the following position on contractual basis under the "Advancement towards Stable and Highly Efficient Solar cell based on Halide perovskite (ASHESH) Project" as part of **DST Solar Challenge Award of Dr. Sudip Chakraborty**. The initial contract will be for One year and will be renewed further depending upon the candidate's performance and project extension. The position may be transferred, in case the coordinator i.e. Dr. Sudip Chakraborty takes a transfer elsewhere.

Post-Doctoral Research Fellow (PDF): 01 post for 3 years (Starting from 01st Jan. 2024)

Eligibility criteria: Candidate having Ph.D. in Physics or relevant field, having a proven expertise in Computational Condensed Matter Physics can apply. The track record in publishing International journals in the field of Computational Physics and Materials Science, while having experience in electronic structure codes, both development and applications are desired.

Upper Age limit: Candidate should be less than 35 years as on last date of filling of application form.

Salary: Consolidated emoluments Rs.58,000 per month, House Rent Allowance extra as per rules, if accommodation is not provided by the Institute.

Interested persons may send their detailed Curriculum Vitae, while asking three of their referees to send the respective recommendation letters before 15-12-2023 via email only to sudipchakraborty@hri.res.in and please write 'Application for PDF position under DST Solar Challenge Award' in the subject line. Interview letter to the selected persons will be sent via email only and the interview date will be informed to the shortlisted candidates only through e-mail.

Sudip Chakraborty.
Project Coordinator, HRI