

Date: 05.06.2025

**Advertisement for Postdoctoral (Research Associate) positions sponsored by
IFCPAR/CEFIPRA**

Applications are invited from eligible candidates for Postdoctoral (Research Associate) positions to work on a time-bounded research project entitled “**Microstructural Engineering in Higher Manganese Silicide: Novel Approaches for Eco-friendly and High-performance Thermoelectric Power Generation (MEET)**” sponsored by **IFCPAR/CEFIPRA** (CSRP Proposal No. **IFC/7108-1/2024**), in the Department of Materials Science and Metallurgical Engineering (MSME), IIT Hyderabad.

S. No.	Position	Eligibility	Fellowship
1.	Postdoctoral (Research associate) (One position)**	Ph.D. in Physics / Materials Chemistry / Materials Science / Metallurgical Engineering and relevant area. Prior experience in thermoelectric materials and devices will be preferred. Candidates who submitted their thesis may also be considered for an interview.	Rs. 58,000/-p.m. (for 1 st year) + With 24% of HRA (Initial appointment is for a period of one year. Based on performance, the tenure may be extended by one additional year.

Duration of the project: **2 years.**

Expected Joining date: **1st July 2025 (Tentative)**

Accommodation: It will be provided inside IITH campus, subject to availability.

Principal Investigator (**Indian side**): Dr. Suresh Perumal (suresh@msme.iith.ac.in)

Co-investigator (**Indian side**): Dr. Bhuvanesh Srinivasan (bhuvanesh.srini@iitm.ac.in)

Principal Investigator (**French side**): Dr. Alain Largeteau (alain.largeteau@icmcb.cnrs.fr)

Co-investigator (**French side**): Dr. Mythili Prakasam (mythili.prakasam@icmcb.cnrs.fr)

How to apply: Eligible candidates may send their detailed **CV**, **statement of purpose**, and **two-page research proposal** to suresh@msme.iith.ac.in on or **before 20th June 2025** by email with a subject line of PDF-CEFIPRA.

****P.S.:** The shortlisted candidates will be called for an **offline/online** interview on **22.06.2026**.