Post-doctoral Fellow: RF-Microwave Smart Energy Learning Centre (A New Research Centre at DA-IICT fu
nded by BSES Delhi, India) Ref. No. CSR-25/BSES/A10-PK/SELC Applications are invited from highly mot
ivated candidates with good academic records for a full-time, fixed-term Post-doctoral Fellow positi
on with the Smart Energy Learning Centre (SELC) at the Dhirubhai Ambani University, Gandhinagar, Ind
ia. The project details, requisite qualifications, and experience are as follows. Project Title: Imp
roving Efficiency of Solar Energy Harvesting using Metasurface Design Position and Fellowship: Post-
doctoral Fellow - 1 post INR 75,000 per month Eligibility Requirements Essential Qualifications: PhD
with specialization in RF-Microwave. Candidate with thesis submitted letter can also apply. M.E./M.
Tech. in Electronics and communication engineering, VLSI, ICT, with at least 60% marks. B.E./B.Tech.
in Electronics and communication Engineering, ICT or equivalent, with at least 70% marks. Preferenc
e may be given to GATE-qualified candidates. Strong command of oral and written English. Desirable Q
ualifications: Proficiency with programming and modeling software (e.g. CST, Matlab, Python) Prior e
xposure to metasurface related devices. Period of Appointment: This position is temporary, with an a
ppointment till 30th March 2027. This does not confer any right for the candidate to claim an extens
ion or absorption at DAU, Gandhinagar. Upper age: No Age Limits How to Apply: Interested candidates
must send their detailed Curriculum Vitae with a Cover Letter by 30 th November, 2026 , through an e
mail to PI at pankaj_kumar[at]dau[dot]ac[dot]in . Please write " Application for Post-doctoral Fello
w position for project CSR-25/BSES/A10-PK/SELC " in the subject line of the email. Only shortlisted
candidates will be called for an interview, which they will attend at their own expense; no TA/DA wi
ll be provided. During the interview, candidates' knowledge will be assessed in the areas of RF-Micr
owave, Metasurface Design, Matlab, CST and Python programming. Tentative date of Interview: Week sta
rting from 1 st December, 2026 (Hybrid/ Online) Expected start date: 7 th December 2026 or after.