

Advertisement for the positions of JRF (Nanotechnology)

Date: 27th Jan, 2023

Applications are invited from bright, sincere candidates for the positions of Junior Research Fellow (JRF) in Flexible Electronics and Nano Devices (FEND) lab, Dept. of Electrical Engineering, IIT Hyderabad.

Minimum qualification for JRF:

M.Sc. or equivalent in Electronics / Electronic Sciences (EL) / Physics (PH)/Nanotechnology/Material Science

or

M.E./M.Tech. in Microelectronics / Nanoelectronics / Nanotechnology/Nanobiotechnology / Material Science and engineering

Candidates without M.E./M.Tech. must also fulfill ONE of the following additional requirements: Valid GATE score in EC, EE, IN, PH, MT, XE; or Valid JEST score in Physics.

Minimum CGPA of 8/10.

Emoluments: 31000 INR per month

Age limit: 27 years as on 1 January 2023.

Duration of the project: One year

Please highlight if you have prior experience in experimental nanotechnology related projects.

How to apply: Eligible candidates may send their CV to fendlabiith@gmail.com by **Feb 6th, 2023** with the subject title “For the position of JRF_Feb 2023”

Shortlisted candidates will be informed over email by **7th Feb, 2023** for an online Interview and other details. If selected, candidates are expected to join on/before Feb 20th, 2023.

P.S. IIT Hyd does not provide on-campus accommodation for these positions. So, the selected candidates have to make their own arrangements if they decide to join.