

Advertisement for positions of RA, JRF (Nanotechnology) and PA-I

Date: 13th Dec, 2023

Applications are invited from bright, sincere candidates for multiple positions of **Research Associate (RA), Junior Research Fellow (JRF), and Project Assistant-I** in Flexible Electronics and NanoDevices (FEND) lab, Dept. of Electrical Engineering, IIT Hyderabad.

Minimum qualification for RA:

PhD with an excellent publication record and specialization in one of the following 2 areas:

i. Flexible nano electronic devices, ii. Gas sensors

Emoluments: as per DST guidelines

Age limit: 32 years as on 1 January 2023.

Duration of the project: 11 months

Minimum qualification for JRF:

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

or

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

Minimum CGPA of 8.

Emoluments: as per DST guidelines

Age limit: 28 years as on 1 January 2023.

Duration of the project: 11 months

Minimum qualification for Project Assistant-I

B.Sc/ 3 years Diploma in Engineering & Technology with all through first class/distinction

Emoluments: as per DST guidelines

Age limit: 28 years as on 1 January 2023.

Duration of the project: 11 months

How to apply: Eligible candidates may send their CV to fendlabiith@gmail.com by **22nd Dec, 2023** with the subject title “For the position of RA or JRF or PA-I _Nov 2023” based on the position you are applying.

Shortlisted candidates will be informed over email for an (**online mode**)Interview. If selected, candidates are expected to join on/before 10th Jan, 2024.

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.