

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

Walk in Interview

Dated, 31.03.2023

A Walking Interview for the engagement of a **Junior Research Fellow (on contract basis)** for a Research Project in the Department Electrical Engineering, NIT Calicut is scheduled to be held on **19.04.2023** at **9.30 a.m.** in the **Department of Electrical Engineering**, National Institute of Technology Calicut-673601.

- Duration of Engagement** : **One Year** (on contract basis) and may be extendable based on the Performance of the candidate and availability of the project fund.
- Name of the sponsoring Agency** : Science and Engineering Research Board (SERB).
- Name of Project** : “Investigations on the alteration in brain dynamics during progression of Alzheimer Disease (AD) from Mild Cognitive Impairment (MCI) under resting and cognitive task conditions using complex network analysis”
- Qualifications** : **1. M. Tech in Signal Processing, M. Tech in Applied Electronics and Instrumentations, M. Tech in Control and Instrumentation, M. Tech in Electronics and Communication, M. Tech in Biomedical Engineering, M. Tech in Biomedical signal Processing with a minimum of 60% or 6.5 CGPA, Gate qualified.**
- Desirable Qualification** : **Proven Experience in Research will be given Preference**
- Consolidated monthly pay** : **Rs. 31,000/-** (Rupees thirty one thousand only) per month (consolidated)

Note:

1. Eligible candidates may report on **19.04.2023 at 9.30 a.m.** at the Department of Electrical Engineering, NIT Calicut, NIT Campus (P.O), Calicut 673601, for a walk-in-interview, with duly filled form (as annexed), original and self-attested photocopies of the mark sheets/certificates in support of their academic qualification/ experience. The applicant will be responsible for the authenticity of information, other documents and photographs submitted.
2. The Institute reserves the right to relax qualification for the candidates with exceptional credentials.
3. No TA/DA will be paid for attending the interview.

S/d
DEAN (R&C)