

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

Online Interview

An Interview (Online) for the engagement of a **Project Fellow / Junior Research Fellow** for Capacity building for Human Resource Development in Unmanned Aircraft System (Drone and related technologies) Project in the Department of Mechanical Engineering, NIT Calicut is scheduled to be held on **07/10/2024**

No. of Positions : 1 (ONE)

Duration of Engagement : **Six months*** [Extendable based on satisfactory performance and availability of project fund]

Name of the sponsoring Agency : Ministry of Electronics and Information Technology (MeitY)

Name of Project : Capacity building for Human Resource Development in Unmanned Aircraft System (Drone and related technologies)

Qualifications : Bachelor's degree in engineering (Mechanical/Aerospace/Aeronautical/relevant area) with valid score in national level tests like GATE, NET, etc.

OR

M. Tech. [at least one degree (UG or PG) in Mechanical/Aerospace/Aeronautical engineering/relevant area]

Age Limit : 28

Consolidated monthly pay : **Rs 45,000/-** (including HRA and other eligible allowances)

Last Date for Application: : **3rd October 2024**

Interview Date (Online) : **7th October 2024**

How to Apply:

1. The candidates have to fill the application form using the link mentioned below "https://docs.google.com/forms/d/1z9KwR1PsrhWxDX8TyFZbM42sv0lXheBNr47qUnT_MqA/edit" The interview will be conducted online and the date of which will be informed to the selected candidates through their e-mail.
2. The applicant will be responsible for the authenticity of information, other documents, and photographs submitted.
3. The Institute reserves the right to relax qualifications and experience for candidates with exceptional credentials.
4. Applicants who are employed in government or any other organizations are required to send a "No Objection Certificate" from the employer if selected for the interview.
5. Last date to receive the submission of the online application: **03/10/2024**

Sd/-
DEAN (R&C)