

# NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

## Online Interview

An Online Interview for the engagement of a Junior Research Fellow (on contract basis) for a Research Project in the Department Chemical Engineering, NIT Calicut is scheduled to be held on 03.08.2020.

**Duration of Engagement** : One Year (on contract basis)

**Name of the sponsoring Agency** : Science and Engineering Research Board(SERB), DST.

**Name of Project** : “Developing Soft sensors for Copolymerization Monitoring and Control based on Reaction Calorimetry”

**Qualification** : 1. **M.Tech. degree in Chemical Engineering or Process Control or Instrumentation and Control with minimum 60% marks or 6.5 CGPA**  
2. **GATE score preferred**  
3. **A minimum of one-year industrial/research experience is desirable**

**Consolidated monthly Fellowship\*** : **Rs.25,000/-** (Rupees twenty five thousand only) per month (consolidated)

(\*Subject to the enhancement based on the notification and approval by DST from time to time.)

### How to Apply:

1. Candidates have to send an application form in the prescribed format (annexed) as e-mail to [hodchemical@nitc.ac.in](mailto:hodchemical@nitc.ac.in) with subject “Application for JRF: DST-SERB-CHED”. The self attested copy of all the relevant certificates/document proofs scanned and merged as a single PDF file also has to be sent along with the application form. The interview will be conducted online and the date of which will be informed to the selected candidates through their e-mail.

The applicant will be responsible for the authenticity of information, other documents and photographs submitted.

2. The Institute reserves the right to relax qualification and experience for the candidates with exceptional credentials.

3. 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.

4. Last date to receive the submission of online application: **01.08.2020 at 4.00pm**

Sd/-  
DEAN (R&C)