

# NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

## Online Interview

An online interview for the engagement of a Student internship (Scientific Social Responsibility) for a SERB Research in the Department of Chemical Engineering, NIT Calicut.

Name of the Project: Development of Electrospun Membranes with graded Hydrophobicity for Membrane Distillation

Name of sponsoring agency: Science and Engineering Research Board (SERB)

Student Internship: Two months (June-July 2021) tentatively.

Eligibility Criteria: 1) B.Tech/ B.E. Chemical Engineering students currently in 2<sup>nd</sup> or 3<sup>rd</sup> year with minimum 7.0 CGPA (70%)

or

2) M.Tech/M.Sc Chemical /Chemistry / Nanotechnology students with minimum 7.0 CGPA (70%)

Consolidated monthly compensation of student internship: Monthly assistant ship Rs. 5,000/- per month (Rupees Five thousand only)

### **How to Apply:**

1. Candidates have to send an application form in the prescribed format (annexed) as e-mail to [noel@nitc.ac.in](mailto:noel@nitc.ac.in) and [hodchemical@nitc.ac.in](mailto:hodchemical@nitc.ac.in) with the subject “**STUDENT INTERNSHIP - SERB/DST/NJK/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 CV. The details regarding the conduct of the interview will be informed to the eligible candidates via e-mail. The applicant will be responsible for the authenticity of the information, other documents, and photographs submitted.
2. The Institute reserves the right to relax qualification and experience for the candidates with exceptional credentials.
3. The online interview details with date time will be informed to the selected candidates through email.
4. Last date to receive the submission of online application: 25.03.2021 at 05:00 p.m.

## ANNEXURE



### NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

NITC CAMPUS (PO), KOZHIKODE, KERALA-673601

(Application Form for student internship)

photograph

Post Applied:	Name of the Post		
Department:			
Project Name:	<b>Development of Electrospun Membranes with graded Hydrophobicity for Membrane Distillation</b>		
1.	Name in Full: (in capital letter)		
2.	Father's : (in capital letter)		
3.	Mother's Name: (in capital letter)		
4.	(a) Date of Birth:		
	(b) Age as on 25-09-2020		
5.	b) Gender:		
6.	a) Permanent Address:	b) Correspondence Address:	
	Phone: (with STD code)		E-mail:
	Mobile No.		
7.	Nationality:		

**Note:** Attach proof of date of birth and photo ID -

#### 8. Details of Educational Qualifications

(a) From SSLC/Matriculation up to the highest degree (Attach **Scanned copies** of Relevant Certificates & Mark Lists)

Exam Passed	Specialization	College/ Institute	Board/ University	Year of Passing	Class/ Grade	Percent of Marks/CGPA

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**9. Details of internships/ experience ( Attach Proof):**

S. No.	Name and Address of Employer	Designation	Pay-Scale & AGP/GP	From	To	Duration	Type of Organization

**10. Details of Experiments/Computational projects done (Attach Proof):**

**11. Research Publications (if any Attach Proof):**

(a) Papers published in National / International Journals/Conferences: (Attach **copy** of First Page of Paper):

S. No.	Title of the Paper	Author(s)	Name of the Journal/ Conference	Vol. & Year/ Venue	Pages

**12. Awards / Distinctions won:**

**13. Any other Relevant Information (Attach Resume):**

**DECLARATION**

“I hereby declare that the entries in this form are true to the best of my knowledge and belief. I understand that my candidature will be cancelled if any of the information is found to be false or incorrect. Further, if selected, I will abide by the rules and regulations of the institute and also the directions given to me from time to time”

Place:

Signature of the Applicant

Date:

Name:



NO-OBJECTION CERTIFICATE TO BE FURNISHED BY THE CANDIDATE WHO IS ALREADY IN EMPLOYMENT ON REGULAR/TEMPORARY BASIS.