



**DEPARTMENT OF CHEMICAL ENGINEERING NATIONAL
INSTITUTE OF TECHNOLOGY KARNATAKA,
SURATHKAL, POST SRINIVASNAGAR, MANGALORE -575 025**

Ref: NITK/ DST-CoE-CCUS-CDI/CHE/RMB/2023-24/PA II-1

Date: 02-02-2026

ADVERTISEMENT

Applications are invited from eligible Indian Nationals for two Project Associate-II positions in a DST-CoE-CCUS-CDI project undertaken in the Department of Chemical Engineering at NITK Surathkal.

S. No	Head	Description
1.	Project Title	Carbon Capture, Utilization, and Storage
2.	Sponsoring Agency	DST-CoE-CCUS-CDI
3.	Temporary Position (s)	Project Associate II Two Positions
4.	Consolidated monthly Fellowship	Rs. 35,000/- + HRA
5.	Principal Investigator	Dr. Raj Mohan B.
6.	Department/Centre	Department of Chemical Engineering
7.	Duration	5 Years
8.	Qualification and Experience	M. Tech or Equivalent degree in Chemical Engineering/ Biotechnology/ Material Sciences/ Environmental Engineering/ Chemistry disciplines are eligible to apply.
9.	Age limit	27 Years (relaxed for exceptional candidates)
10.	More information	Candidates with valid GATE Score or CSIR-UGC-NET will be preferred and encouraged to register for Ph.D programme in the Department of Chemical Engineering at NITK Surathkal.
11.	Last date for receipt of application	09-02-2026

Eligible persons may apply in the prescribed format along with photocopies of relevant certificates, grade/mark sheets, publications, etc., which should reach NITK, Surathkal on or before 09-02-2026, 5.00 P.M. by post/e-mail at the prescribed address below:

Dr. Raj Mohan B. Professor Department of Chemical Engineering National Institute of Technology Karnataka Surathkal P.O.: Srinivasanagar, Mangalore, Karnataka- 575025	E-mail: rajmohan.che@nitk.edu.in Tel: +91 9739939986
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The shortlisted candidates will be informed by E-mail/Phone. Selection will be based on qualification, experience and interview. NITK Surathkal reserves the right to reject any or all the applications without assigning any reasons thereof.



Prof. Raj Mohan B.
Department of Chemical Engineering
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