



**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

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.
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