NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरत्कल P.O SRINIVASNAGAR, MANGALORE - 575025

CH Call Letter List

M Tech (Self-Financed), 2024 - 25

The following applicants have been selected for written exam and/or interview for the department for the department of Chemical Engineering for M Tech (Self-Financed) Programme. The applicants are requested to go through additional information provided in their Call letters.

#	Name	Reference Number	Branch/Specialisation
1	Dibya Datta	MT2024CG0001	Chemical Engineering
2	Rishika Das	MT2024IB0001	Industrial Biotechnology
3	Pratibha Yadav	MT2024CG0005	Chemical Engineering
4	Kharanshu Verma	MT2024CG0006	Chemical Engineering
5	Kharanshu Verma	MT2024ES0001	Environmental Science & Technology
6	SRUSTI K	MT2024CG0007	Chemical Engineering
7	MAHIMA JOSHY	MT2024CG0008	Chemical Engineering
8	Yash Pareshbhai Suvagiya	MT2024CG0009	Chemical Engineering
9	Meghana MS	MT2024IB0004	Industrial Biotechnology
10	Rishikesh Dhanaji Mohite	MT2024CG0010	Chemical Engineering
11	Shamroz Abrar	MT2024IB0005	Industrial Biotechnology
12	Srihari G	MT2024CG0011	Chemical Engineering
13	Srihari G	MT2024ES0003	Environmental Science & Technology
14	POORVAJA VENKATRAMANI	MT2024IB0006	Industrial Biotechnology
15	D MURALITHARAN	MT2024CG0012	Chemical Engineering
16	MAGDUM ANSAR BABU	MT2024CG0013	Chemical Engineering
17	Bindu M	MT2024IB0007	Industrial Biotechnology
18	Srinath Shanbhag	MT2024CG0015 Head of the Department	Chemical Engineering
19	Rutuja Sanjay Puri Depart	meMT20241B0008ng	Industrial Biotechnology
	National Institut राष्ट्रीय प्रोह	ायनिक अभियांत्रिकी विभाग e of Technology Karnataka - Surathkal पिकी संस्थान कर्नाटक, रुसत्कल	Page 1 of
		agar, Mangalore - 575025 Karnataka सनगर, मंगलौर – ५७५० २५ , कर्नाटक	rage 1 0



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA DEPARTMENT OF CHEMICAL ENGINEERING

M.Tech. (Self-Financed) Admissions 2024-25(Even Semester)

Date of Written Exam: 04.07.2024

Time: 2.00 PM

Venue: Chemical Engineering Department, NITK Surathkal

Date of Interview: 04.07.2024

Time: 3.30 PM onwards

Venue: Chemical Engineering Department, NITK Surathkal

Syllabus

M.Tech (Chemical Engineering)

Engineering Mathematics, Process Calculations, Thermodynamics, Fluid Mechanics, Heat Transfer, Mass Transfer, Chemical Reaction Engineering, Process Control.

M.Tech (Environmental Science & Technology)

Environmental Science, Water & Wastewater Treatment, Water, Air and Noise Pollution Control and management, Solid Waste Management.

M.Tech (Industrial Biotechnology)

General Biology Genetics, Cellular and Molecular Biology, Fundamentals of Biochemical Engineering, Bioprocess Engineering and Process Biotechnology, Plant, Animal and Microbial Biotechnology, Recombinant DNA technology and Other Tools in Biotechnology