

Notice

Internal sliding for MTech. 1st Semester students admitted through CCMT 2024

There are few seats(Non Sponsored) vacant in various specialization in the Institute for which the Institute will be conducting Internal sliding on 20.08.2024 at 02.00 pm. Interested regular scholars of MTech. 1st semester who have taken admission through CCMT 2024 should fill up the form attached in the next page and present themselves at IEM Lab of Mechanical Engineering Department at 02.00 pm and report to Dr. Rakesh Tripathi, Associate Professor, Information Technology.

The form and seat vacancies are available in next pages.

Dean (Academic Affairs)

NITRR

Form for sliding in M. Tech. Specialization for admission batch 2024-25

1. Name:
2. Father's Name:
3. Roll no. of GATE:
4. GATE AIR:
5. GATE Score:
6. GATE Specialization:
7. Present specialization and branch:
8. Choice of specialization:
 - a. Preference 1:
 - b. Preference 2:
 - c. Preference 3:
 - d. Preference 4:
 - e. Preference 5:
 - f. Preference 6:
 - g. Preference 7:
 - h. Preference 8:

Undertaking:

I, _____, hereby, undertake to declare that I wish to attempt for sliding of my specialization from the presently allotted one to my preferred choices as filled above, and I have no objection to take admission in the specialization of my choice, listed above, if allotted to me. I also undertake to declare that I shall abide by the Institute norms and policies pertaining to my academic programme.

Signature of student

Name: _____

Date: _____

Signature of Head of the Department, (Presently allotted specialization)



M. Tech. Programs (2024-2025)

Program wise tentative vacancies for branch sliding only for internal students admitted through CCMT2024 counselling

S. No.	Programme M. Tech.	Department	Open	Open PWD	EWS	EWS PWD	SC	SC PWD	ST	ST PWD	OBC	OBC PWD	Total
1	Planning (with specialization in Urban Planning)	Architecture & Planning	3	1	1	0	1	0	2	0	5	0	13
2	Energy & Envir. Engg	Chemical	6	1	0	0	1	0	1	0	3	1	13
3	Struct. Engg.	Civil	0	0	1	0	0	0	0	0	2	0	3
4	Water Res.& Irr. Engg.	Civil	2	0	1	0	0	0	1	0	3	1	8
5	Power System & Power Electronics	Elec. Engg	6	1	3	0	0	0	2	0	4	0	16
6	VLSI & Embedded Systems	Elex. & Com.	1	0	0	0	0	0	0	0	0	0	1
7	Information Technology	Info. Tech.	3	0	0	0	1	0	1	1	0	0	6
8	Industrial Engg. & Mgmt.	Mech. Engg.	2	0	2	0	0	0	1	1	3	0	9
9	Machine Design	Mech. Engg.	2	0	1	1	1	0	1	0	4	0	10
10	Thermal Engg.	Mech. Engg.	4	1	1	0	2	0	0	0	4	0	12