

NATIONAL INSTITUTE OF TECHNOLOGY  
KURUKSHETRA-136119

No.Acad/2019/865

Dated : 31/7/19

NOTICE

Subject : Internal Sliding of M.Tech. Specializations for the students admitted through CCMT- 2019


The Institute has admitted students for the various specializations of M.Tech. programmes through CCMT-2019.

The students who have already been admitted in the Institute and are desirous of changing their specializations can apply for the same as per the format attached (Annexure-I). The application for internal sliding must reach the Academic Section latest by 2<sup>nd</sup> August, 2019, 11.00 A.M. The student can apply for the specialization in the category in which seats are available and he/she is eligible. The details of vacant M.Tech Seats of various specialization for Internal Sliding are attached (Annexure-II).

Once a student is assigned a specialization after internal sliding as per his/her choice, he/she loses his/her right to the seat that was assigned to him/her in earlier rounds.

The allotment will be strictly based on the merit of the GATE score (as per CCMT Rules), age (in case of tie) academic eligibility and category to which the student belongs. In case there is no upgradation the student will retain the current seat.

The list of the students with new specialization after internal sliding will be notified by the Academic Section.

  
31/7/19  
Prof. Incharge(Academic)  
%C 31/7/19

Notice Boards (Boys & Girls Hostel)

Copy to:

1. All Heads of Departments/Coordinators of Schools.
2. Prof. Incharge, CCN with a kind request to upload on the Institute website.
3. Senior Secretary to Registrar for kind information of the Registrar.
4. Senior Secretary to Director for kind information of the Director.

Annexure – I

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

M.Tech internal Sliding - 2019

Candidate Name: \_\_\_\_\_

Institute Roll No: \_\_\_\_\_ Category : OC/EWS/OBC/SC/ST/PWD

Date of Birth: \_\_\_\_\_ Age : \_\_\_\_ Year \_\_\_\_ Month \_\_\_\_ Days

GATE Reg. ID \_\_\_\_\_ GATE Paper Code \_\_\_\_\_ Year \_\_\_\_ Score \_\_\_\_\_

Qualifying Degree: \_\_\_\_\_

Present Department: \_\_\_\_\_

Presently allotted M Tech specialization: \_\_\_\_\_

Choice of M. Tech.Specialization in order of Priority(Maximum 4):

Preference No.	M.Tech. Specialization
1	
2	
3	
4	

I hereby declare that to the best of my knowledge, the particulars furnished in this application are correct. I am aware that if I am assigned a branch after internal sliding as per my choice, I will lose all right to the seat that was assigned to me in earlier rounds of CCMT-2019.

Signature of the Candidate

- Encl : 1. Copy of GATE Score card 2017/2018/2019  
2. Copy of Physical Reporting at Participating Institute slip  
3. Copy of Category Certificate (if applicable)

**For office use only**

Eligibility Category based on GATE : 2017/2018/2019

Valid category certificate : Yes/No

Eligible M.Tech Branch \_\_\_\_\_

M.Tech. specialization allotted after Internal Sliding \_\_\_\_\_

Signature of Verifier

## Annexure – II

NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA-136119

Vacant M.Tech Seats of various specializations for Internal Sliding - 2019

Deptt./ School	M.Tech. Programme	OP	EWS	OBC	SC	ST	OP PWD	EWS PWD	OBC PWD	SC PWD	ST PWD	Total
Civil Engineering	Soil Mechanics & Foundation Engg.	2	0	0	0	0	0	0	0	0	1	3
	Structural Engg.	1	0	1	2	0	0	0	0	0	0	4
	Water Resources Engg.	0	0	0	0	0	0	0	0	0	0	0
	Transportation Engg.	2	0	1	0	1	0	0	0	0	0	4
	Environmental Engg.	2	0	0	1	0	0	0	0	0	0	3
Computer Engg.	Computer Engg.	2	1	0	0	1	1	0	0	0	0	5
	Cyber Security	0	1	0	0	1	1	0	0	0	0	3
Electrical Engineering	Power System	2	0	0	0	1	0	0	0	0	0	3
	Control System	2	0	0	1	0	0	0	1	0	1	5
	Power Electronics & Drives	0	1	0	0	1	1	0	0	0	0	3
Electronics & Comm. Engg.	Electronics & Comm. Engg.	1	0	2	0	1	1	0	0	0	0	5
Physics	Instrumentation	0	0	3	3	2	0	0	0	0	0	8
	Nanotechnology	0	2	6	3	2	0	0	0	0	0	13
	Materials Science & Technology	5	2	4	2	2	1	0	0	0	0	16
Mechanical Engg.	Industrial & Production Engg.	1	0	0	0	1	0	0	0	0	0	2
	Machine Design	4	0	3	0	1	0	0	0	1	0	9
	Thermal Engineering	0	0	1	0	1	0	0	0	0	0	2
School of VLSI Design & Embedded System	VLSI Design	1	0	0	0	2	2	0	0	0	0	5
	Embedded System Design	0	0	0	0	1	1	0	0	0	0	2
School of Renewable Energy & Efficiency	Renewable Energy Systems (Electrical)	0	0	0	0	1	0	0	0	0	0	1
	Renewable Energy Systems(Mechanical)	2	0	3	2	1	0	0	0	0	0	8
GRAND TOTAL		27	7	24	14	20	8	0	1	1	2	104