

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
ACADEMIC SECTION

No. Acad./26/1308

Date: 21.07.2026

NOTIFICATION

Subject: Seat allotment for admission in M.Tech. under Self-Finance category for the Academic Year 2026-27 (Round-I).

The candidates who have been allotted (**Annexure-A**) a seat in M.Tech (Self-Financed) at National Institute of Technology Kurukshetra for the Academic Year 2026-27 are required to confirm the acceptance of the allotted seat on or before July 23, 2026 (5:00 PM) by filling a Google Form after payment of the admission fee of Rs. 110500/- (**Annexure-B**) through SBI-Collect.

The allotment is tentative and subject to the verification of the documents during physical reporting. In case the candidate fails to submit the required admission fees by July 23, 2026, the allotted seat in Round-I may stand cancelled. The admission process of Round-II will start on July 24, 2026, against the remaining/cancelled seats.

Steps for Admission Fee Payment through SBI Collect are as follows:

STEP-1: OPEN SBI Collect Link (<https://www.onlinesbi.sbi/sbicollect/>)

STEP-2: Select Category (Educational Institutions)

STEP-3: Search for Educational Institutions (DIRECTOR NIT KURUKSHETRA)

STEP-4: Select Payment Category "Admission fee for M.Tech. Self-finance 2026-27"

STEP-5: Fill in the required details in the Form and write the **Application No. in Remarks (refer Annexure-A)**

STEP-6: Follow the instructions of the bank and make payment by any of the options, including Net banking /Payment through Debit/Credit Card, etc.

STEP-7: Save the payment receipt in PDF format to be attached in the Google form and take a printout of the receipt for physical reporting.

STEP-8: Fill out the Google Form (link given below).

Google Form Link: <https://forms.gle/G2ZjXAfZjzUFUotW9>

Note: Candidates may contact in office hours telephonically through no. 01744-233-227, 399, if you face any difficulty in payment

-sd-

Deputy Registrar (Academic)

Copy to:

1. Sr. PA to Hon'ble Director for kind information of the Director.
2. Sr. Asst. to Registrar for kind information of the Registrar.
3. AR (Accounts)
4. Prof. I/c (CCN) with a request to upload the notification on the institute website.
5. Dean (Academic)

Final Seat Allotment of M.Tech. Programme under Self-Financed Category for AY 2026-27

Application ID	Name as per 10th marksheet	Father name as per 10th marksheet	Gender	Select Candidate Category (PwD candidates are required to upload PwD)	# Normalized Percentage Marks	Allotment ID	Allotted Specialization	Remark	Phase
SF/2026/163	Amey Kishor Sawant	Kishor Dinkar Sawant	Male	General	96.40	OPEN-01	Computer Engineering (Computer)		Phase-I
SF/2026/181	Ishita Arora	Vikas Arora	Female	General	96.20	OPEN-02	Computer Engineering (Computer)		Phase-I
SF/2026/431	SAYAN CHATTERJEE	KANCHAN CHATTERJEE	Male	General	94.30	OPEN-01	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/348	Maurya Jyoti Rajendrabhai	Rajendrabhai	Female	General	94.10	OPEN-03	Computer Engineering (Computer)		Phase-I
SF/2026/206	LOKA VIVEK REDDY	LOKA SANJEEVA REDDY	Male	General	93.70	OPEN-02	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/383	Neha Mishra	Dinesh Kumar Mishra	Female	General	93.00	OPEN-03	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/303	Harshit Kishtwal	Ashok Kishtwal	Male	General	92.90	OPEN-04	Computer Engineering (Computer)		Phase-I
SF/2026/141	Aditi Paul	Bikash Kumar Paul	Female	General	92.80	OPEN-01	Cyber Security (Computer) [1]		Phase-I
SF/2026/463	Tanya Yadav	Jitendra Yadav	Female	OBC	92.70	OPEN-05	Computer Engineering (Computer)		Phase-I
SF/2026/081	BALINENI PURNACHAN DRARAO	BALINENI KOTESWARA RAO	Male	EWS	92.60	OPEN-04	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/148	MAJJI SAI MANOHAR	MAJJI PRATAP	Male	General	92.40	OPEN-01	Power Electronics & Drives (Electrical)		Phase-I
SF/2026/099	LOVEKESH KUMAR	MUNISH KUMAR	Male	OBC	92.20	OPEN-06	Computer Engineering (Computer)		Phase-I
SF/2026/546	SRUTHI MADHAVAN	K S MADHAVAN	Female	General	92.20	OPEN-05	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/378	LAKKU UDAY KIRAN	LAKKU HANUMA REDDY	Male	EWS	92.00	OPEN-06	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/407	THAMBALA PRANEETH KUMAR	THAMBALA UPENDAR	Male	OBC	91.80	OPEN-07	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/305	Shadab Ahmed	Tanbeer Ahmed	Male	OBC	91.70	OBC-01	Computer Engineering (Computer)		Phase-I
SF/2026/171	Aarish Quazi	Baqauddin Quazi	Male	General	91.60	OPEN-02	Cyber Security (Computer)		Phase-I
SF/2026/226	PRIVAL SHARMA	SURESH KUMAR SHARMA	Female	General	91.50	OPEN-03	Cyber Security (Computer)		Phase-I
SF/2026/568	SOUVIK NAYAK	BIRESH KUMAR NAYAK	Male	General	91.50	OPEN-04	Cyber Security (Computer)		Phase-I
SF/2026/415	Sonewane Pradyumna Murlidhar	Murlidhar	Male	OBC	91.10	OBC-02	Computer Engineering (Computer)		Phase-I
SF/2026/161	Ayush Arnab Mishra	Rajatansu Mouli Prasad Mishra	Male	General	90.80	OPEN-08	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/593	Kumari Sanya Rai	Surendra Rai	Female	OBC	90.70	OBC-01	Cyber Security (Computer)		Phase-I
SF/2026/116	KUNAL MALHOTRA	VIJAY KUMAR MALHOTRA	Male	General	90.23	OPEN-01	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/445	KUNAL MALHOTRA	VIJAY KUMAR MALHOTRA	Male	General	90.23	OPEN-02	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/434	Raja Virendra Mohan	Vijay Kumar	Male	SC	89.80	SC-01	Cyber Security (Computer)		Phase-I
SF/2026/413	SULEGAON HENIL LAXMAN	Laxman Somanna Sulegaon	Male	EWS	89.10	EWS-01	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/448	Aryan Lenka	Hemanta Kumar Lenka	Male	General	89.00	OPEN-01	Thermal & Fluids Engineering (Mechanical Engineering)		Phase-I
SF/2026/384	GUNNAMREDY HARSHAVAR DHAN REDDY	GUNNAMREDDY SRINIVASULU REDDY	Male	General	88.90	OPEN-03	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/453	Prayank Tiwari	Let Rajesh Tiwari	Male	EWS	88.60	OPEN-04	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/331	MUDRIKA SWAMI	OM PRAKASH	Female	OBC	88.30	OPEN-01	Transportation Engineering (Civil)		Phase-I
SF/2026/258	AVISHESH KUMAR	SANJAY VERMA	Male	OBC	88.00	OBC-01	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/001	Aman Katiyar	Alok Katiyar	Male	OBC	87.90	OBC-02	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/041	YASH ARYAN	VIKASH KUMAR	Male	OBC	87.90	OBC-03	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/188	PRIYA KUMARI	MR. CHITTARANJAN MAHATO	Female	OBC	87.90	OBC-02	Cyber Security (Computer)		Phase-I
SF/2026/565	Khushi Giri	Ajay Giri	Female	General	87.80	OPEN-02	Thermal & Fluids Engineering (Mechanical Engineering)		Phase-I
SF/2026/204	RATNESHWA R	KRISHNA KUMAR	Male	OBC	87.50	OBC-01	Structural Engineering (Civil)		Phase-I
SF/2026/045	AKASH S	SHANMUGA SUNDARAM V	Male	OBC	87.00	OBC-01	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/414	RAJEEV KUMAR	RAJKUMAR THAKUR	Male	OBC-NCL	87.00	OBC-03	Computer Engineering (Computer)		Phase-I
SF/2026/444	Raju	Bidhi Chand	Male	OBC	87.00	OBC-01	Environmental Engineering (Civil)		Phase-I

Final Seat Allotment of M.Tech. Programme under Self-Financed Category for AY 2026-27

Application ID	Name as per 10th marksheet	Father name as per 10th marksheet	Gender	Select Candidate Category (PwD candidates are required to upload PwD)	#	Normalized Percentage Marks	Allotment ID	Allotted Specialization	Remark	Phase
SF/2026/428	Dipendra Yadav	Sahaj Ram Yadav	Male	OBC		86.80	OBC-04	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/269	B.AJAY RAO	B.MALA RAO	Male	OBC		86.60	OBC-05	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/053	SAOLINA MANDAL	DILIP MANDAL	Female	SC		86.20	SC-01	Computer Engineering (Computer)		Phase-I
SF/2026/172	ROHIT KUMAR	DEVENDRA PRASAD	Male	OBC		86.20	OBC-04	Computer Engineering (Computer)		Phase-I
SF/2026/499	MONISH	IKRAM	Male	OBC		86.10	OBC-03	Cyber Security (Computer)		Phase-I
SF/2026/100	Nikita	Vikram singh	Female	OBC		86.00	OPEN-01	Structural Engineering (Civil)		Phase-I
SF/2026/525	APPARI SAI TEJA	APPARI SASI KUMAR	Male	OBC		86.00	OBC-02	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/140	Rashmi Srivastava	Ravindra Kumar Srivastav	Female	EWS		85.90	EWS-01	Thermal & Fluids Engineering (Mechanical Engineering)		Phase-I
SF/2026/337	SHASHWAT KUMAR	RAJEEV KUMAR	Male	General		85.80	OPEN-02	Transportation Engineering (Civil)		Phase-I
SF/2026/488	YAGYANSH GULIYAN	RISHIPAL SINGH	Male	General		84.90	OPEN-01	Power System (Electrical)		Phase-I
SF/2026/600	MOHIMA SINHA	PRADIP KUMAR SINHA	Female	General		84.60	OPEN-02	Power Electronics & Drives (Electrical)		Phase-I
SF/2026/412	RAHUL DHIMAN	MADAN LAL	Male	SC		84.50	OPEN-02	Structural Engineering (Civil)		Phase-I
SF/2026/427	Swati Singhania	Manoj Kumar	Female	OBC		84.50	OPEN-01	Machine Design Engineering (Mechanical Engineering)		Phase-I
SF/2026/326	AKANKSHA DIXIT	AMRENDRA DIXIT	Female	EWS		84.20	OPEN-01	Environmental Engineering (Civil)		Phase-I
SF/2026/441	Harshita Singh	Vijay Kumar Singh	Female	EWS		84.10	EWS-02	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/581	AMIT KUMAR	SANJAY KUMAR RAY	Male	OBC		84.00	OBC-01	Transportation Engineering (Civil)		Phase-I
SF/2026/578	ADDAGALLA SRI MANI PRAPULLA	ADDAGALLA VENKATA NARAYANA	Female	EWS		83.80	EWS-01	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/442	Harsh	Balbir	Male	SC		83.70	SC-02	Computer Engineering (Computer)		Phase-I
SF/2026/261	Vaishnavi Singh	Hemendra Singh	Female	General		82.50	OPEN-01	Communication Systems (Electronics and Communication Engineering)		Phase-I
SF/2026/381	SASWAT SAI ROUL	ASHOK KUMAR ROUL	Male	EWS		82.50	EWS-01	Computer Engineering (Computer)		Phase-I
SF/2026/534	JASEERAH	GHULAM MOHAMMAD KUMAR	Female	General		82.00	OPEN-01	Water Resources Engineering (Civil Engineering)		Phase-I
SF/2026/318	Nikhil Aswal	Devendra Singh Aswal	Male	General		81.90	OPEN-01	Production & Industrial Systems Engineering (Robotics & Industrial Engineering)		Phase-I
SF/2026/467	PRIYANKA BHARTI	SUBODH KUMAR	Female	OBC		81.90	OPEN-02	Machine Design Engineering (Mechanical Engineering)		Phase-I
SF/2026/278	Prameek Singh	Ajit Singh	Male	General		81.70	OPEN-02	Power System (Electrical)		Phase-I
SF/2026/111	Mafizur Alam	Mosaraf Hossain	Male	General		81.60	OPEN-02	Communication Systems (Electronics and Communication Engineering)		Phase-I
SF/2026/452	VISHWAJEET YADAV	HL YADAV	Male	General		81.40	OPEN-02	Environmental Engineering (Civil)		Phase-I
SF/2026/597	Vivek rajput	Ramchandra singh	Male	OBC		81.40	OPEN-01	Renewable Energy Systems (Energy Science & Engineering)		Phase-I
SF/2026/034	Ashutosh Rath	Sarada Prasad Rath	Male	EWS		81.30	OPEN-02	Production & Industrial Systems Engineering (Robotics & Industrial Engineering)		Phase-I
SF/2026/026	ABHINAV YADAV	RAMA SHANKAR YADAV	Male	General		81.00	OPEN-01	Geotechnical Engineering (Civil)		Phase-I
SF/2026/397	Rashid Ali	Manir Alam	Male	OBC		80.50	OBC-02	Structural Engineering (Civil)		Phase-I
SF/2026/571	JAY WARDHAN	Shahsi Nath Thakur	Male	EWS		80.50	EWS-02	Computer Engineering (Computer)		Phase-I
SF/2026/231	ANIRUDDHA BHIMTE	AVINASH	Male	SC		80.30	SC-01	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/290	Abhay Patel	Suresh Kumar	Male	OBC		80.10	OPEN-02	Geotechnical Engineering (Civil)		Phase-I
SF/2026/211	Ashi Verma	Dhirendra Kumar	Female	SC		79.60	SC-01	Thermal & Fluids Engineering (Mechanical Engineering)		Phase-I
SF/2026/304	NILAKSHI CHANDRA	DINESH CHANDRA	Female	SC		79.60	SC-02	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/207	Gulshan Kumar	Raja Ram	Male	ST		79.20	ST-01	Computer Engineering (Computer)		Phase-I
SF/2026/455	Pranjal Singh	Rajesh Yadav	Male	OBC		79.10	OBC-01	Power System (Electrical)		Phase-I

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SF/2026/440	Lanjewar Ankush Kailas	Kailas Lanjewar	Male	SC	78.40	SC-03	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/622	ABHIJEET RANJAN	RAJENDRA PRASAD	Male	OBC	78.10	OBC-01	Geotechnical Engineering (Civil)		Phase-I
SF/2026/320	Aditi kumari	Abhimanyu nath trivedi	Female	EWS	78.10	EWS-01	Communication Systems (Electronics and Communication Engineering)		Phase-I
SF/2026/194	ANKUR KUMAR SRIVASTAVA	RAKESH SARAN SRIVASTAVA	Male	General	77.71	OPEN-02	Water Resources Engineering (Civil Engineering)		Phase-I
SF/2026/329	MANSHI CHOUHAN	ISHWAR SINGH CHOUHAN	Female	SC	77.68	SC-01	Production & Industrial Systems Engineering (Robotics & Industrial Engineering)		Phase-I
SF/2026/087	SRISTI KUMARI	MANTU KUMAR CHOUDHARY	Female	General	77.40	OPEN-01	Control System (Electrical)		Phase-I
SF/2026/477	KM VANSHIKA	SARWAN KUMAR	Female	OBC	77.20	OBC-01	Power Electronics & Drives (Electrical)		Phase-I
SF/2026/089	Shahnaj	Anif	Female	OBC	77.00	OBC-02	Geotechnical Engineering (Civil)		Phase-I
SF/2026/197	ADARSH THAKUR	VINOD KUMAR	Male	ST	76.90	ST-01	Power System (Electrical)		Phase-I
SF/2026/241	Rishabh Tudu	B N Tudu	Male	ST	76.80	OPEN-02	Control System (Electrical)		Phase-I
SF/2026/332	ARYAN	ISHWAR SINGH	Male	SC	76.70	SC-01	Transportation Engineering (Civil)		Phase-I
SF/2026/515	SURAJ KUMAR SINGH	SURESH KUMAR SINGH	Male	EWS	76.30	EWS-01	Cyber Security (Computer)		Phase-I
SF/2026/469	Sanchit Sagar	Dinesh Kumar	Male	SC	76.20	SC-01	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/387	Divya singh	Paras singh	Female	ST	75.40	ST-01	Transportation Engineering (Civil)		Phase-I
SF/2026/390	Alkesh Kumar Guleria	Ashok Kumar	Male	General	75.40	OPEN-03	Power System (Electrical)		Phase-I
SF/2026/395	Ravi Kumar Kushwaha	Ramkaran Kushwaha	Male	OBC	75.20	OBC-02	Power Electronics & Drives (Electrical)		Phase-I
SF/2026/039	Bandita Koch	Uttam Kumar Koch	Female	ST	74.50	ST-01	Embedded System Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/360	MONIKA KUMARI	SATYA PRAKASH	Female	SC	74.40	SC-01	Environmental Engineering (Civil)		Phase-I
SF/2026/008	Mukul Kumar	Rajeshwar Prasad	Male	OBC	74.15	OBC-01	Thermal & Fluids Engineering (Mechanical Engineering)		Phase-I
SF/2026/049	Mayank	Bijender Kumar	Male	SC	74.10	SC-01	Machine Design Engineering (Mechanical Engineering)		Phase-I
SF/2026/297	ARUNISH RANJAN	RAMADHAR KUMAR	Male	SC	74.00	SC-01	Power Electronics & Drives (Electrical)		Phase-I
SF/2026/389	Kaif Kalam	MD Kalam	Male	OBC	73.10	OBC-01	Communication Systems (Electronics and Communication Engineering)		Phase-I
SF/2026/497	KUMAVATH KALYAN KUMAR NAIK	KUMAVATH BHASKAR NAIK	Male	ST	72.60	ST-01	VLSI Design (VLSI Design & Systems Engineering)		Phase-I
SF/2026/283	Rishabh Kumar	Satish Kumar	Male	SC	72.00	SC-01	Control System (Electrical)		Phase-I
SF/2026/551	MANBIR SINGH	AMRIT PAL SINGH	Male	OBC	71.20	OBC-01	Production & Industrial Systems Engineering (Robotics & Industrial Engineering)		Phase-I
SF/2026/566	Prince Sharma	Devinder Kumar	Male	ST	70.10	ST-01	Cyber Security (Computer)		Phase-I
SF/2026/193	Harsh Upadhyay	Kamlesh upadhyay	Male	EWS	67.90	EWS-01	Structural Engineering (Civil)		Phase-I
SF/2026/529	vishal gundal	vijay kumar	Male	SC	67.90	OPEN-02	Renewable Energy Systems (Energy Science & Engineering)		Phase-I

NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
Fee Structure for Self Finance Students

Particulars of Fee (Rs.)	M. Tech. (Academic Session 2026-28)				
	1st Sem	IInd Sem	IIIrd Sem	IVth Sem	Total
Tuition Fee (per sem)	52500	52500	52500	52500	210000
Alumni Endowment Contribution (One time)	2700	0	0	0	2700
Student Welfare Fund (one time)	1100	0	0	0	1100
Admission/ Regn. Fee (One time)	1800	0	0	0	1800
Watch & Ward Exps (one time)	6200	0	0	0	6200
Convocation (One time)	2600	0	0	0	2600
Library Fee (One time)	700	0	0	0	700
Institute Security (Refundable: one time)	5700	0	0	0	5700
Library Security (Refundable: one time)	1800	0	0	0	1800
Lab Equipment Maintenance charges (one time) *	2000	0	0	0	2000
Medical Insurance & Health Care (per year)	2000	0	2000	0	4000
Student Activity Fee (per sem.)	6100	6100	6100	6100	24400
Instt. Dev Fund (per sem.)	3900	3900	3900	3900	15600
Career Development Fee (per sem.)	800	800	800	800	3200
Examinational Fee (per sem.)	1800	1800	1800	1800	7200
Campus Amenities (per year)	1200	0	1200	0	2400
Entrepreneurship & Start-up (per year)	1100	0	1100	0	2200
Seat Rent (Fixed) - per semester	5500	5500	5500	5500	22000
Hostel usage charges (per sem)					
Triple Seater Room	4400	4400	4400	4400	17600
Double Seater Room	7700	7700	7700	7700	30800
Single Seater Room	11000	11000	11000	11000	44000
Total Fee					
Hosteller (Triple Seater)	103900	75000	79300	75000	333200
Hosteller (Double Seater)	107200	78300	82600	78300	346400
Hosteller (Single Seater)	110500	81600	85900	81600	359600

#As per statute 37(ii) of First Statutes of NIT, the students must apply for refund of Security(caution money) within 2 years from passing of last semester examinations failing which this fund will be credited in the Student welfare fund.

Note:

1. This Fee structure is valid for the Academic Session 2026-28 i.e. upto 30.06.2028
2. The Institute does not provide separate Fee structure in the name of Individual Students.
3. This Fee structure is valid for applying Bank Loan/Scholarship/Bihar Credit card Loan scheme.
4. Banks/Scholarships Sponsored Agencies/ Bihar Credit card Loan department may consider this Fee structure as a valid & authenticated document for sanctioning loan/scholarship to the students of the Institute.
5. Amount of Lab Equipment Maintenance Charges is subject to approval of Senate, FC & BoG.



[Signature]
Deputy Registrar (Academic)
National Institute of Technology
KURUKSHETRA-136119.