

OFFICE OF THE DEAN ACADEMIC nitadeanacademic@gmail.com

No.NITA.5(12-Acad)/M.Tech/Non-CCMT/2024-25/A:1807

Dated-. 26./09/2024

SPOT ADMISSION NOTIFICATION (For admission in M.Tech programme against vacant seats)

It is to inform all concern that a spot admission process to fill up vacancies of M.Tech and M.Sc programmes will be held on 30/09/2024 (Monday) at 11.00 am. Interested candidates are hereby informed to report to the respective departments with a original DD of Rs.500/- for (OP/OBC/EWS) and Rs.300/- for (SC/ST/PWD) in favour of "Registrar NIT Agartala".

Selection will be based on written test and interview to be conducted by the respective departments.

Eligibility and other details are given in Annexure-A. Detailed vacancies are given below:-

Dept. name	Programme	Vacant Seat after CCMT & Non-CCMT admission										
	-	OP	OP PH	EWS	EWS PH	ОВС	OBC PH	sc	SC PH	ST	ST PH	Total
	Geotechnical Engineering (GE)	0	1	2	0	4	0	2	0	0	0	9
	Structural Engineering (SU)	1	1	2	0	2	0.	0	0	0	0	. 6
	Environmental Engineering (EV)	2	1	1	0	3	0	2	0	0	0	9
Civil Engineering	Transportation Engineering (TE)	0	0	2	0	2	0	1	0	0	0	5
(CE)	Water Resources Engineering (WR)	0	0	. 0	0	1	1	1	0	0	0	3
	Hydro Informatics Engineering (HI)	0	0	1	0	2	0	1	0	0	0	4
	Seismic Science & Engineering (SA)	0	0	0	0	2	0	1	0	0	0	3
	Thermal Science & Engineering (TC)	3	1	2	0	4	0	2	0	1	0	13
Mechanical	Manufacturing Technology (MF)	3	1	2	0	4	0	2	0	1	0	13
Engineering	Machine Design (MD)	3	0	0	0	1	0	0	0	0	0	4
(ME)	Automotive Engineering (AU)	0	0	0	0	2	0	0	0	0	0	2
	Material Science & Engineering (MS)	3	0	2	0	1	1	1	0	0	0	8
	Power Electronics & Drives (PD)	4	0	1	0	4	0	0	0	1	0	10
Electrical Engineering	Power System Engineering (PT)	0	0	2	0	4	0	1	0	2	0	9
(EE)	Instrumentation Engineering (IE)	2	0	1	0	3	0	0	1	0	0	7
	Integrated Energy System (IJ)	0	0	0	0	1	0	0	0	1	0	2
Electronics &	VLSI Design (VN)	0	0	2	0	4	0	0	1	0	0	7
communicatio n Engineering (EC)	Communication Systems & Signal Processing	2	0	2	0	3	1	2	0	0	0	10
Computer	Artificial Intelligence (AI)	0	0	0	0	0	0	0	0	0	0	0
Science & Engineering	Data Science & Engineering	0	0	0	0	1	0	0	0	0	0	1
(CT)	Cyber Security	0	0	1	0	0	0	0	0	0	0	1
Production Engineering (PE)	Computer Integrated Manufacturing (XI)	5	0	0	0	3	0	1	0	1	0	10





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Chemical Engineering (CH)	Chemical Engineering (CE)	2	0	1	0	1	1	2	0	1	0	8
Bio Engineering (BO)	Biotechnology & Biochemical Engineering (BH)	0	0	0	0	2	0	ı	0	0	0	3
Total		30	5	24	0	54	4	20	2	8	0	147

The details of fees for M.Tech Programme in the 1st semester is Rs.51,825/-

This is issued with the approval of Competent Authority.

Dean (Academic Affairs)

Copy to

- 1. PS to the Director for kind information of the Director.
- 2. Registrar, NIT Agartala for kind information.
- 3. All HoDs running M.Tech programme for information.
- 4. System administrator for information with a request to upload the same in the Institute website.

Dean (Academic Affairs)



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Annexure-A

SI. No	Department Name	Programme Name	Qualifying Degree Names
		Per Caledial Inch	BE/B.Tech in
			Civil Engineering/
1		Geotechnical	Civil Engineering & Planning/
		Engineering	Civil Technology/
			Civil & Transportation Engg.
			BE/B.Tech in
			Building Construction Technology/
			Civil Engineering/
			Construction Engg/
			Construction Technology/
2		Structural	Structural Engineering /
		Engineering	Civil Engineering & Planning/
			Civil Technology/
			Construction Engg & Management/
	Civil Engineering		Construction Technology Management/
			Civil & Transportation Engg.
			BE/B.Tech in
		Environmental Engineering	Civil Engineering /
2			Civil Environmental Engineering/
3			Environment & Pollution Control/
	THE STREET		Civil & Transportation Engineering/
- 14			Civil Engineering (Public Health Engineering)
		Visit Rance	BE/B.Tech in
			Civil Engineering /
			Highway Engineering /
			Transportation Engineering /
4		Transportation Engineering	Transportation Urban Planning/
	and the same	Engineering	Civil Engineering & Planning/
	Theirsoffice!		Civil Technology/
			Civil & Transportation Engg.
	Tennas I		Transportation English
			BE/B.Tech in
		Water	Agriculture Engineering/
5		Resources	Civil Engineering/
		Engineering	Construction Engineering/
TE		The state of the	Civil & Transportation Engineering.
6		Seismic	BE/B.Tech in





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mine en an	Science &	Structural Engineering/
	Engineering	Civil Engineering/
		Civil Environmental Engineering/
		Civil Engineering & Planning/
A Company of the Land		Civil Technology/
		Geo Informatics/
		Ocean Engineering/
	N 18 m P m I V	Civil & Transportation Engineering/
		M.Sc in Geology/
	not begin to the	M.Sc in Earth Science/
		M.Sc in Geo-physics.
		BE/B.Tech in
	The Barbara	Agriculture Engg/
		Chemical Engg/
		Civil Engineering/
1000		Civil Environmental/
		Electrical Engineering/
The state of		Energy Engg/
		Environmental Engg/
	The state of the s	Irrigation Engg/
	A CONTRACTOR	Mechanical Engineering/
		Production Engineering/
The second		Water Management/
.*	and flot or an indirect	Agriculture & Food Engineering/
7	Hydro	Civil Engg & Planning/
7	Informatics Engineering	Civil Technology/
	Engineering	Environmental Sc. & Engg
		Geo Informatics/
		Health Science & Water Engg/
		Ocean Engg/
		Town & Country Planning/
		Civil & Transportation Engineering/
	September 198	M.Sc in Agriculture Science/
	in the court is	M.Sc in Environmental Science/
		M.Sc in Forestry/
		M.Sc in Geology/
		M.Sc in Geology/ M.Sc in Soil Science/
	-	The state of the s
		M.Sc in Atmospheric Science/
n Bani		M.Sc in Earth Science/
		M.Sc in Geo informatics/





			M.Sc in Meteorology
-			BE/ B.Tech in
			Mechanical Engineering.
			Automobile Engineering/
			Aerospace Engineering .
			Aeronautical Engineering
		Thermal	Energy Engineering
8		Science &	Marine Engineering
		Engineering	Oil and Gas Technology
			Chemical Engineering
			Petroleum Engineering
			Production Engineering
			Production Technology
			BE/ B.Tech in
			1
		1 1 1 1 1	Mechanical Engineering /
	Mechanical Engineering	Manufacturing	Production Engineering /
			Manufacturing Process/ Manufacturing Science and Engineering/
			Manufacturing Engineering and Automation/
			Manufacturing Process and Automation Engineering/
			Mechanical Engineering (Design and
			Manufacturing)/
			Mechanical Engineering (Manufacturing
9		Technology	Engineering)/
			Mechanical Engineering (Welding Technology)
			Production and Management/
			Industrial Manufacturing Engineering/
			Industrial and Production Engineering/
			Advanced Manufacturing and Mechanical
			Systems Design/
			Mechatronics
			Metallurgy
			Material Science & Engineering
			Industrial Engineering
			BE/ B.Tech in
			Mechanical Engineering/
			Applied Mechanics/
		Machine	Computer Aided Design of Structures/
10		Design	Engineering Design/
		2 doign	Manufacturing Process and Automation Engineering/
			Mechanical and Automation Engineering/
			Robotics and Automation/





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			Manufacturing Engineering and Automation/
			Mechanical Engineering (Design and
			Manufacturing)/
			Automation Engineering/
			Automation and Robotics/
			Marine Engineering
			Manufacturing Technology
			Production Engineering/
			Production Technology/
			Automobile Engineering/
			Mechatronics
			BioMedical Engineering
			BE/B.Tech in
			Automobile Engineering/
			Mechanical Engineering/
- 1			Production Engineering/
11			Automotive Engineering/
		Automotive Engineering	Automotive Engineering/ Automotive Technology.
			Production Technology/
			Energy Engineering
			Manufacturing Engineering
			Manufacturing Technology
			Mechatronics
			Robotics and Automation/
			Mechanical and Automation Engineering/
_	. "		Petroleum Engineering
			BE/B.Tech in
			Mechanical Engineering/
			Production Engineering/
			Material Science & Engineering
			Metallurgical Engineering
		Material	Metallurgy Manufacturing Francisco
12		Science &	Manufacturing Engineering Manufacturing Technology
		Engineering	Production Technology
			*Material Science & Engineering (under
			Mechanical Engineering Department) is a
			twinning course, and the students who would be
			admitted in this programme, will be required to
			carry out at least one semester of the course at VNIT Nagpur.
			BE/B.Tech in
	Electrical	Power	Control Engg/
13	Engineering	Electronics &	
		Drives	Control & Electrical Engg /
		A TOTAL TOTAL	Electrical & Electronics Engineering/





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	au Tris	BETT PROTECTION	Electrical Engg/
		The same of the sa	Electrical Engg (Power)/
			Electrical Power Engg/
		N. Maria	Electronics & Instrumentation Engineering/
		Mark Brown	Electronics & Telecom Engg/
			Electronics Engineering /
			Energy Engineering/
- 1			Power Electronics/
			Renewable Energy/
-		INTERNATIONAL PROPERTY	Electrical Engg & Industrial Control/
			Electrical & Instrumentation Engineering/
1		AND STREET OF STREET	Electrical & Power Engg/
		THE SA	Electronics & Electrical Engg/
4		A PART OF STREET	Electronics & Power Engg/
		arrietta all'arrietta	Energy Science & Engg/
-		Tan S. J. B	Power Control & Drives/
		Continue Laboratoria	Power Engg/
			Electronics & Communication Engg.
		an any family	BE/B.Tech in
			Control & Electrical Engg /
		William Discharge	Electrical & Electronics Engineering/
			Electrical & Instrumentation Engg/
			Electrical Engg/
		Power System Engineering	Electrical Engg (Power)/
			Energy Engineering/
14			Renewable Energy/
		Lingineering	Electrical Power Engg/
-			Electrical Engg & Industrial Control/
			Electrical & Power Engg/
			Electronics & Electrical Engg/
		San Convert	Electronics & Power Engg/
		How to grow the last	Energy Science & Engg/
and the same of th			Power Engg.
		THE RESIDENCE OF	BE/B.Tech in
			Control Engg/
15			Control & Electrical Engg /
		Instrumentation	Electrical & Electronics Engineering/
			Electrical & Instrumentation Engg/
		Engineering	Electrical Engg/
			Electrical Engg (Power)/
			Electrical Power Engg/
			Electronics & Instrumentation Engineering/





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		Total towards	Electronics & Telecom Engg/
	All was to		Electronics Engineering /
			Energy Engineering/
			Instrumentation & Control Engg/
	memora ene		Instrumentation Engg/
			Instrumentation Technology/
			Renewable Energy/
			Control & Instrumentation/
			Control System Engg/
		The second second	Electrical Engg & Industrial Control/
	SOUTH S PROPERTY.		Electrical & Power Engg/
	The Cartestal Management of the Cartestal Control of the Cartestal		Electrical Instrumentation & Control Engg/
			Electronic Instrumentation & Control Engg/
	2000		Electronics & Control System/
			Electronics & Electrical Engg/
	Vi Vi	ALCOHOL: NO	Electronics & Power Engg/
		THE BUILDING BY	Electronics Instrument & Control/
			Energy Science & Engg/
	Epol Roll		Instrumentation & Process control/
			Power Engg/
	148		Electronics & Communication Engg/.
			BE/B.Tech in
	A STREET GOOD	Lateral Control	Control & Electrical Engineering/
			Electrical Engineering/
			Electrical Power Engineering/
	. 4		Electronics & Communication Engg./
		A TOTAL OF THE PARTY OF THE PAR	Electronics & Instrumentation Engg./
			Energy Engineering/
	Sall States	unitan is says	Instrumentation Engineering/
			Renewable Energy/
6		Integrated	Electrical Engineering & Industrial Control/
		Energy System	
		IST THE TEN	Electrical & Instrumentation Engineering/
			Electronics & Floatrical Engineering/
			Electronics & Electrical Engineering/
			Energy Science & Engineering/
			Power Engineering/
	galeratiga		Solar & Alternate Energy/
	a special se		Electrical & Computer Engineering/
			Electrical & Electronics (Power System)
	Plaster.	lessed miles	Electrical & Mechanical Engineering/
	Electronics &Communication	VLSI Design	BE/B.Tech in
	acommunication	HERITATURE CONTRACTOR	Applied Electronics & Instrumentation Engg/





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Engineering		Electronics & Communication Engg/
The Control of the Party of the		Electronics & Instrumentation Engg/
		Electronics & Telecommunication Engg/
The second second	and the same of	Electronics Engineering /
		Nano Technology/
mi saliplice il		Power Electronics/
		Applied Electronics & Telecommunication Engg/
	- marile a-	Electronics & Avionics/
	II. III. III.	Electronics & Computer Engg/
		Electronics & Electrical Communication Engg/
	76.70	Electronics & Electrical Engg/
die en		Electronics & Information System/
The state of		Electronics Communication & Instrumentation Engg/
172	-4-11-11-11-11-11-11-11-11-11-11-11-11-1	Electronics Design Technology/
The state of the state of	And the second second	Electronics Science & Engg/
0.85808		Nano Technology & Robotics
		VLSI System Design/
		Industrial Electronics
		Computer Engineering
		Computer Science
		Computer Science & Engineering
	Marine Service	Electrical & Electronics Engineering
Decreased out		Electrical Engineering
	Translation and the	M.Sc in Electronics/
		M.Sc in Applied Electronics/
		M.Sc in Nano Science & Technology/
		M.Sc in Radio Physics/
		M.Sc in Radio Physics and Electronics.
		BE/B.Tech in
		Electronics & Electrical Communication Engg/
		Electronics & Electrical Engg/
		Electronics & Information System/
	Communication	Electronics Communication & Instrumentation Engg/
18	Systems &	Electronics Design Technology/
	Signal	Electronics Science & Engg/
To Santralia	Processing	Nano Technology & Robotics/
	the latest	VLSI System Design/
		Radio Physics and Electronics/
		Electronics & Telecom Engg/
		Electronics & Communication Engg./





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		and the state of t	Electronics Engg./
			Applied Electronics & Instrumentation Engg./
	tagend nace in		Industrial Electronics
	merci control and		Electronics Instrumentation and Control
		AT ALL STATES	Engineering
		The second second	Electronics & Telemetrics Engineering
			M.Sc in Applied Electronics/
	ST THE PERSON NAMED IN	1 SH Date 5/4	M.Sc in Radio Physics/
			M.Sc in Electronics
			BE/B.Tech in
		pagan 77.0	The state of the s
			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
		Artificial	Computer Science & Information Technology/
9			Computer Technology/
		Intelligence	Computer Sc. & Technology/
			Information & Communication Technology/
Computer Science &			Information Sc.& Engg/ Technology
			Software Engg/
		M.Sc in Computer Sc/	
			MCA
	Engineering	POPULATION OF THE PERSON OF TH	BE/B.Tech in
-			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
		Data Callan	Computer Science & Information Technology/
0		Data Science &	Computer Technology/
		Engineering	Computer Sc. & Technology/
			Information & Communication Technology/
			Information Sc.& Engg/ Technology
			Software Engg/
			M.Sc in Computer Sc/
			MCA
		Contraction	BE/B.Tech in
			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
	Computer	Male Willerming	Computer Science & Information Technology/
1	Science &	Cyber Security	Computer Technology/
	Engineering	e your occurry	Computer Sc. & Technology/
	9	The state of the s	Information & Communication Technology/
		moint a take	Information Sc.& Engg/ Technology
			Software Engg/
			M.Sc in Computer Sc/
		and the second second	MCA
2	Production	Computer	BE/B.Tech in





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-	P		nitadeanacademic@gmail.com	
	Engineering	integrated	Industrial Manufacturing/	
		manufacturing	Industrial & Production Engineering/	
			Industrial Engg/	
			Industrial Engg & Management/	
- 1			Manufacturing Engg ./	
- 55			Mechanical Engineering/	
- +			Production Engineering /	
			Production Engineering & Management/	
			Advance Manufacturing & Systems Design/	
			Automation & Robotics/	
			Automotive Engg/	
			Automotive Technology/	
		The State of	Industrial & Management Engg/	
			Industrial Management/	
			Machine Engg./	
		THE STATE OF THE S	Machine Tool Engg./	
-			Manufacturing Process/	
-			Manufacturing Sc & Engg/	
			Mechanical & Automation Engg/	
			Mechanical Engg & Automobile/	
			Manufacturing Technology/	
	The state of the s		Mechanical Engineering (Design & Manufacturing).	
			BE/B.Tech in	
			Biotech Engineering	
			Biotechnology	
			Chemical Engineering	
			Electro-chemical Engineering	
			Energy Engineering	
	The last section		Environmental Engineering	
			Material science and Engineering	
			Petro-Chemical Engineering	
22	Chemical	Chemical	Polymer science and rubber technology	
23	Engineering	Engineering	Polymer science and technology	
			Polymer technology	
		Bules	Bioengineering	
			Biotechnology and biochemical engineering	
- 11			Chemical and polymer Engineering	
		pe Indian and a set I	Chemical technology	
5			Food engineering	
		Mark Diele	Petroleum engineering	
			Plastic and polymer engineering	
		Total Name of the State of the	Plastic engineering	





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3			Pulp and paper technology
115			Rubber technology
			Polymer engineering and technology
			Chemical and alcohol engineering
			Biochemical and biotechnology engineering
			Chemical and bio engineering
			Chemical engineering (plastic and polymer)
			Food processing technology
			Food technology
	Miles September 5		Material science and technology
			Petrochem and petroleum refinery engineering
			Petro-chemical technology
			Petroleum technology
			Polymer engineering
			Polymer science and chemical technology
			Agriculture Engineering
			Biochemical engineering
			Biological Science and Bio Engineering
			Bio Science and Bio Engineering
			Industrial Bio Technology
			Energy Science and Engineering
		The second second	Fuel Technology
			Renewable Energy
			Environment & Pollution Control
		STEEL MAN	Environmental Science and Technology
			Environmental Science and Technology
			Oil and Paint Technology
			Oil Technology
			Oils-Oleochemicals and surfactant technology
			Petrochemical Technology
			Paint Technology
			Desalination and Water Treatment
			Pulp Technology
			BE/B.Tech in
			Bio Engineering
			Bio Technology
N.			Biochemical Engineering
24	DIO	Biotechnology	Biomedical Engineering
	BIO ENGINEERING	& Biochemical	Biomedical Instrumentation
	DINGHALLIMING	Engineering	Biotechnology and Biochemical Engineering
			Chemical Engineering
			Food Technology
			Industrial BioTechnology
			Biosciences and Bioengineering





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	Environmental Engineering
The state of the s	Energy Engineering
	Material Science and Engineering
	Computer Science and Engineering
	Information Technology
	Polymer Science and Engineering
	Food Process Technology
	Biological Sciences and Bioengineering
	Agricultural Engineering
	Bioinformatics
	Biotech Engineering
	Food Engineering
	MSc Degree
	Life Sciences
	Botany
	Zoology
	Microbiology
	Biotechnology
	Industrial Microbiology
	Industrial BioTechnology
	Biochemistry
	Bioinformatics
	Molecular Biology and Bioinformatics
	Agriculture
	B.Pharm/
	BVSc/
	*Candidates should have Mathematics at 12th
	standard.
Special Eligibility requirements for all Departments	Candidates must have 60% marks or CPI
	CGPA of 6.5 at a scale of 10 for
	General/OBC/EWS category candidates and 55%
	marks or CPI of 6.0 at a scale of 10 for
	SC/ST/PH candidates.

Other Eligibility requirements:

- Candidates seeking admission in more than one Department will be required to submit separate application on payment of requisite fee.
- Conversion from CGPA to percentage or vice-versa given by individual Institute / University will not be considered / allowed. In case both CGPA and percentage are mentioned, only CGPA would be considered.

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