राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला
NATIONAL INSTITUTE OF TECHNOLOGY AGARTALA
OFFICE OF THE DEAN ACADEMIC
nitadeanacademic@gmail.com

No.NITA.5(12-Acad)/M.Tech/Sponsored/2023-24/A-2325 Dated- ...21.../06/2023

NOTIFICATION

Applications are invited from the eligible candidates for admission in M. Tech (2-year programme) of NIT Agartala under **Sponsored Category (Full-time)** for the academic session 2022-23.

The specializations, eligibility for admission in each specialization etc. are given below.

A. Minimum Eligibility Criteria:

Sl. No	Department Name	Programme Name	Qualifying Degree Names
1	Civil Engineering	Geotechnical Engineering	BE/B.Tech in Civil Engineering/ Civil Engineering & Planning/ Civil Technology/ Civil & Transportation Engg. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
2		Structural Engineering	BE/B.Tech in Building Construction Technology/ Civil Engineering/ Construction Engg/ Construction Technology/ Structural Engineering / Civil Engineering & Planning/ Civil Technology/ Construction Engg & Management/ Construction Technology Management/ Civil & Transportation Engg. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
3		Environmental Engineering	BE/B.Tech in Civil Engineering / Civil Environmental Engineering/ Environment & Pollution Control/ Civil & Transportation Engineering/ Civil Engineering (Public Health Engineering)

			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
4		Transportation Engineering	BE/B.Tech in Civil Engineering / Highway Engineering / Transportation Engineering / Transportation Urban Planning/ Civil Engineering & Planning/ Civil Technology/ Civil & Transportation Engg. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
5		Water Resources Engineering	BE/B.Tech in Agriculture Engineering/ Civil Engineering/ Construction Engineering/ Civil & Transportation Engineering. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
6		Seismic Science & Engineering	BE/B.Tech in Structural Engineering/ Civil Engineering/ Civil Environmental Engineering/ Civil Engineering & Planning/ Civil Technology/ Geo Informatics/ Ocean Engineering/ Civil & Transportation Engineering/ M.Sc in Geology/ M.Sc in Earth Science/ M.Sc in Geo-physics. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates. .
7		Hydro Informatics Engineering	BE/B.Tech in Agriculture Engg/ Chemical Engg/ Civil Engineering/

			Civil Environmental/
			Electrical Engineering/
			Energy Engg/
			Environmental Engg/
			Irrigation Engg/
			Mechanical Engineering/
			Production Engineering/
			Water Management/
			Agriculture & Food Engineering/
			Civil Engg & Planning/
			Civil Technology/
			Environmental Sc. & Engg/
			Geo Informatics/
			Health Science & Water Engg/
			Ocean Engg/
			Town & Country Planning/
			Civil & Transportation Engineering/
			M.Sc in Agriculture Science/
			M.Sc in Environmental Science/
			M.Sc in Forestry/
			M.Sc in Geology/
			M.Sc in Soil Science/
			M.Sc in Atmospheric Science/
			M.Sc in Earth Science/
			M.Sc in Geo informatics/
			M.Sc in Meteorology
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates. .
8	Mechanical Engineering	Thermal Science & Engineering	BE/ B.Tech in
			Mechanical Engineering.
			Automobile Engineering/
			Aerospace Engineering
			Aeronautical Engineering
			Energy Engineering
			Marine Engineering
			Oil and Gas Technology
			Chemical Engineering
			Petroleum Engineering
			Production Engineering
			Production Technology

			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
9		Manufacturing Technology	BE/ B.Tech in
			Mechanical Engineering /
			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 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
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
10		Machine Design	BE/ B.Tech in
			Mechanical Engineering/
			Applied Mechanics/
			Computer Aided Design of Structures/
			Engineering Design/
			Manufacturing Process and Automation Engineering/
			Mechanical and Automation Engineering/
			Robotics and Automation/
			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
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates. .
11		Automotive Engineering	BE/B.Tech in
			Automobile Engineering/
			Mechanical Engineering/
			Production Engineering/
			Automotive Engineering/
			Automotive Technology/
			Production Technology/
			Energy Engineering
			Manufacturing Engineering
			Manufacturing Technology
			Mechatronics
			Robotics and Automation/
			Mechanical and Automation Engineering/
			Petroleum Engineering
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
12		Material Science & Engineering	BE/B.Tech in
			Mechanical Engineering/
			Production Engineering/
			Material Science & Engineering
			Metallurgical Engineering
			Metallurgy
			Manufacturing Engineering
			Manufacturing Technology
			Production Technology
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
			***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.
13	Electrical Engineering	Power Electronics & Drives	BE/B.Tech in Control Engg/ Control & Electrical Engg / Electrical & Electronics Engineering/ Electrical Engg/ Electrical Engg (Power)/ Electrical Power Engg/ Electronics & Instrumentation Engineering/ Electronics & Telecom Engg/ Electronics Engineering / Energy Engineering/ Power Electronics/ Renewable Energy/ Electrical Engg & Industrial Control/ Electrical & Instrumentation Engineering/ Electrical & Power Engg/ Electronics & Electrical Engg/ Electronics & Power Engg/ Energy Science & Engg/ Power Control & Drives/ Power Engg/ Electronics & Communication Engg. with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
14		Power System Engineering	BE/B.Tech in Control & Electrical Engg / Electrical & Electronics Engineering/ Electrical & Instrumentation Engg/ Electrical Engg/ Electrical Engg (Power)/ Energy Engineering/ Renewable Energy/ Electrical Power Engg/ Electrical Engg & Industrial Control/ Electrical & Power Engg/ Electronics & Electrical Engg/ Electronics & Power Engg/ Energy Science & Engg/

			Power Engg.
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
15		Instrumentation Engineering	BE/B.Tech in
			Control Engg/
			Control & Electrical Engg /
			Electrical & Electronics Engineering/
			Electrical & Instrumentation Engg/
			Electrical Engg/
			Electrical Engg (Power)/
			Electrical Power Engg/
			Electronics & Instrumentation Engineering/
			Electronics & Telecom Engg/
			Electronics Engineering /
			Energy Engineering/
			Instrumentation & Control Engg/
			Instrumentation Engg/
			Instrumentation Technology/
			Renewable Energy/
			Control & Instrumentation/
			Control System Engg/
			Electrical Engg & Industrial Control/
			Electrical & Power Engg/
			Electrical Instrumentation & Control Engg/
			Electronic Instrumentation & Control Engg/
			Electronics & Control System/
			Electronics & Electrical Engg/
			Electronics & Power Engg/
			Electronics Instrument & Control/
			Energy Science & Engg/
			Instrumentation & Process control/
			Power Engg/
			Electronics & Communication Engg/.
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates. .
16		Integrated Energy System	BE/B.Tech in
			Control & Electrical Engineering/
			Electrical Engineering/
			Electrical Power Engineering/

			Electronics & Communication Engg./
			Electronics & Instrumentation Engg./
			Energy Engineering/
			Instrumentation Engineering/
			Renewable Energy/
			Electrical Engineering & Industrial Control/
			Electrical & Instrumentation Engineering/
			Electrical & Power Engineering/
			Electronics & Electrical Engineering/
			Energy Science & Engineering/
			Power Engineering/
			Solar & Alternate Energy/
			Electrical & Computer Engineering/
			Electrical & Electronics (Power System)
			Electrical & Mechanical Engineering/
			with 65% marks or CPI/ CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
17	Electronics &Communication Engineering	VLSI Design	BE/B.Tech in
			Applied Electronics & Instrumentation Engg/
			Electronics & Communication Engg/
			Electronics & Instrumentation Engg/
			Electronics & Telecommunication Engg/
			Electronics Engineering /
			Nano Technology/
			Power Electronics/
			Applied Electronics & Telecommunication Engg/
			Electronics & Avionics/
			Electronics & Computer Engg/
			Electronics & Electrical Communication Engg/
			Electronics & Electrical Engg/
			Electronics & Information System/
			Electronics Communication & Instrumentation Engg/
			Electronics Design Technology/
			Electronics Science & Engg/
			Nano Technology & Robotics
			VLSI System Design/
			Industrial Electronics
			Computer Engineering
			Computer Science
			Computer Science & Engineering

			Electrical & Electronics Engineering
			Electrical Engineering
			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.
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
18		Communication Engineering	BE/B.Tech in
			Electronics & Electrical Communication Engg/
			Electronics & Electrical Engg/
			Electronics & Information System/
			Electronics Communication & Instrumentation Engg/
			Electronics Design Technology/
			Electronics Science & Engg/
			Nano Technology & Robotics/
			VLSI System Design/
			Radio Physics and Electronics/
			Electronics & Telecom Engg/
			Electronics & Communication Engg./
			Electronics Engg./
			Applied Electronics & Instrumentation Engg./
			Industrial Electronics
			Electronics Instrumentation and Control Engineering
			Electronics & Telemetrics Engineering
			M.Sc in Applied Electronics/
			M.Sc in Radio Physics/
			M.Sc in Electronics
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
19	Computer Science & Engineering	Artificial Intilligence	BE/B.Tech in
			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
			Computer Science & Information Technology/
			Computer Technology/
			Computer Sc. & Technology/
			Information & Communication Technology/

			Information Sc.& Engg/ Technology
			Software Engg/
			M.Sc in Computer Sc/
			MCA
			with 65% marks or CPI/ CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
20		Data Science & Engineering	BE/B.Tech in
			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
			Computer Science & Information Technology/
			Computer Technology/
			Computer Sc. & Technology/
			Information & Communication Technology/
			Information Sc.& Engg/ Technology
			Software Engg/
			M.Sc in Computer Sc/
			MCA
			with 65% marks or CPI/ CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
21	Computer Science & Engineering	Cyber Security	BE/B.Tech in
			Computer Engg/
			Computer Science/
			Computer Science & Engineering/
			Computer Science & Information Technology/
			Computer Technology/
			Computer Sc. & Technology/
			Information & Communication Technology/
			Information Sc.& Engg/ Technology
			Software Engg/
			M.Sc in Computer Sc/
			MCA
			with 65% marks or CPI/ CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
22	Production Engineering	Computer integrated manufacturing	BE/B.Tech in
			Industrial Manufacturing Engg/
			Industrial & Production Engineering/
			Industrial Engg/
			Industrial Engg & Management/
			Manufacturing Engg ./

			Mechanical Engineering/
			Production Engineering /
			Production Engineering & Management/
			Advance Manufacturing & Systems Design/
			Automation & Robotics/
			Automotive Engg/
			Automotive Technology/
			Industrial & Management Engg/
			Industrial Management/
			Machine Engg./
			Machine Tool Engg./
			Manufacturing Process/
			Manufacturing Sc & Engg/
			Mechanical & Automation Engg/
			Mechanical Engg & Automobile/
			Manufacturing Technology/
			Mechanical Engineering (Design & Manufacturing).
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
23	Chemical Engineering	Chemical Engineering	BE/B.Tech in
			Biotech Engineering
			Biotechnology
			Chemical Engineering
			Electro-chemical Engineering
			Energy Engineering
			Environmental Engineering
			Material science and Engineering
			Petro-Chemical Engineering
			Polymer science and rubber technology
			Polymer science and technology
			Polymer technology
			Bioengineering
			Biotechnology and biochemical engineering
			Chemical and polymer Engineering
			Chemical technology
			Food engineering
			Petroleum engineering
			Plastic and polymer engineering
			Plastic engineering
			Pulp and paper technology

			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
			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 Enginering
			Fuel Technology
			Renewable Energy
			Environment & Pollution Control
			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
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for General/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
24	BIO ENGINEERING	Biotechnology & Biochemical Engineering	BE/B.Tech in
			Bio Engineering
			Bio Technology
			Biochemical Engineering
			Biomedical Engineering
			Biomedical Instrumentation
			Biotechnology and Biochemical Engineering
			Chemical Engineering
			Food Technology

			Industrial BioTechnology
			Biosciences and Bioengineering
			Environmental Engineering
			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/
			with 65% marks or CPI / CGPA of 6.5 at a scale of 10 for Genera/OBC/EWS category candidates and 60% marks or CPI of 6.0 at a scale of 10 for SC/ST candidates.
			*Candidates should have Mathematics at 12th standard.

B. Other Eligibility requirements:

1. Candidates seeking admission in more than one Department will be required to submit separate application on payment of requisite fee.
2. 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.**
3. **An undertaking in prescribed format (Annexure-A) should be submitted by all the candidates along with the application.**
4. **Candidates must submit Sponsorship Certificate as per the prescribed format, without which application will not be accepted.**
5. Candidates who will be selected for admission as per this notification will not be entitled to any scholarship /fellowship from the Institute.

C. Instruction to applicants:

Candidates willing to apply for admission in above programme at NIT Agartala are instructed to follow the below-mentioned instructions and the time schedule very sincerely:

1. The application forms will be available in the Institute website www.nita.ac.in and may be downloaded. OP/OBC/ EWS candidates will pay a non refundable fee of Rs.500/- and SC/ST/PH candidates Rs.300/-, to be deposited along with the application in the form of a **Demand Draft** to be drawn in favour of "**REGISTRAR NIT AGARTALA**" payable at **SBI NIT Agartala branch**, IFS Code SBIN0011491.

2. **Documents to be submitted along with the application form.**

a)	Proof of date of birth
b)	Mark sheet(s) of 10^{th}
c)	Mark sheet(s) of 12^{th}/ Diploma
d)	Photo id proof, as per guidelines of Govt. of India
e)	Mark sheets of all semesters of UG Degree.
f)	Degree/Pass Certificate of UG Degree.
g)	SC/ ST/ PwD/ OBC-NCL/ EWS certificate (if and whichever applicable). **The date of issue of the OBC-NCL/ EWS certificates must be on or after 1/04/2023.**
h)	Undertaking as per prescribed format at **Annexure- A**.
i)	Sponsorship letter in prescribed format at (Form-I).

3. Applicants need to mandatorily **send the hardcopy of the signed Application Form** along with **self attested** testimonial, supporting documents and requisite original Demand Draft to the **Office of Dean (Academic Affairs), NIT Agartala, P.O-NIT Agartala, Pin-799046, Tripura (West) by speed post** by **10/07/2023 (till 2.00 pm). Candidates are also instructed to send the scanned copies of self attested documents through email id deanaa.pg.nita@gmail.com within the specified date.**
Candidates must mention on the envelope "Application for admission in M.Tech programme under sponsored category for 2023-24 session".

4. Incomplete Application Form without supporting documents including original Demand Draft or Application Form received after the last date or mere submission of the Application Form will be summarily rejected.
5. Candidates must enclose **Sponsorship certificate** as per prescribed format with the application form without which the application will not be accepted.

Note:

a) Migration and Conduct/ Character certificate is mandatory for provisionally selected candidates during admission.

b) All certificates/ documents must be in Hindi/ English only.

6. The fees payable at the time of admission will be notified on the Institute website in due course of time.

7. **For all hostel related matters, separate notification will be issued by the Office of the Chief Warden in due course of time.**

****Application received after 2 pm of 10/07/2023 due to postal delay or any other reason will not be entertained and fee of Rs. 500/- or Rs. 300/- will not be refunded.**

Schedule for admission process

Sl No	Event	Schedule
1	Last date of receiving application at NIT Agartala	10-07-2023 Monday(till 2pm)
2	Publication of list of candidates for written test and/ or interview	To be notified
3	Written test and/ or interview	
4	Publication of Result	
5	Reporting and Physical admission	

GENERAL TERMS AND CONDITIONS:

1. The Institute reserves the right to cancel the candidature without assigning any reason thereof.
2. The prescribed qualification are minimum and mere possession of the same does not entitle candidates for admission.
3. Candidates must produce all original documents during verification, as per date notified by NITA.
4. **Candidates should keep on visiting Institute website regularly for any update.**

This is issued with the approval of the Competent Authority.

Shanmuk 21/06/23
(Gangula Shanmuk)
Assistant Registrar (Academic)

Copy to

1. PS to the Director for kind information of the Director.
2. Registrar, NIT Agartala for kind information.
3. Dean(AA) for kind information.
4. All HoDs running M.Tech programme for information.
5. Officer In-Charge NIT Agartala Post office for kind information & necessary action.
6. System administrator for information with a request to upload the same in the Institute website.

Shanmuk 21/06/23
Assistant Registrar (Academic)

राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला
National Institute of Technology, Agartala
Barjala, Tripura - 799046

PHOTO

Application form for Admission to M.Tech Programme under sponsored category seat for the academic session 2023-24

1. Name (In Block letter):Mr. / Ms. .....

2. Father's / Husband's name .....

3. Mother's name:.....

4. Address: Vill/Town.....

Post Office ..... Police Station. .....

District: ..... PIN: .....

State: ..... Mobile No. .....

City: ..... Email: .....

Demand Draft No. ..... Amt. .....

5. (a) Date of Birth :..... (b) Married / Un-Married

(c) Age on 01.06.2023: ..... (d) Nationality: .....

(e) Gender. ..... (f) Whether PWD: (YES / NO)

(g) Religion. ..... (h) Whether SC/ST/OBC .....

(i) Specify if belong to any Other Backward Class: .....

(j) Specify sub category. ..... (k) Whether EWS (YES / NO)

6. (a) Department to which the candidate seeks admission: .....

(b) Preference wise Specialization (i) .....

(ii) . ..... (iii) .....

(iv) .....(v) .....

(vi) ..... (vii) .....

7. Details of Universities/Institutions attended (from **10th Standard onwards**)
(Self attested copies of certificates and mark sheets/grade cards must be attached).

University / College / Board	Degree obtained (with discipline)	Year	% Marks / CGPA / CPI	Class Obtained (if applicable)	Subjects taken

*Professional Qualifying Examination passed (**Self attested copy** of certificate must be attached)

8.Professional Experience (Teaching/Research/Industrial) if any (proof to be attached).

Sl.No	**Name of organization**	**Position held**	**Type of work**	**Period**	
				From	**To**
i)					
ii)					
ii)					

9. List of Enclosures:

a		b	
c		d	
e		f	
g		h	
i		j	
k		l	
m		n	

DECLARATION

I hereby declare that the entries made in this application form are correct to the best of my knowledge and belief. If selected for admission, I undertake to abide by the rules and regulations of the Institute as exist and to be amended from time to time.

The Institute shall have the right to take any action it deems fit, including expulsion, against me at any time after my admission. If it is found that information furnished by me are false or incorrect, I shall abide by the decision of the Institute, which shall be final.

Place :
Date : Signature of the applicant

For office use only

Signature of the
Dean (Academic Affairs)

Signature of the
AR (Academic)

ANNEXURE- A

Undertaking (for all candidates)

I, Mr./ Ms. _____, Son/ Daughter of _____Resident of _____, do hereby undertake as under:

1. I will not have any objection if my provisional registration and admission in M.Tech programme allotted by is cancelled in event of my failure to submit all required document(s) within date as notified by NIT Agartala.
2. I further declare that at any point of time, if any of my uploaded/ submitted document(s) as well as information given by me is/ are found to be false/ untrue, then my provisional registration and admission at NIT Agartala will stand cancelled, and decision taken by NIT Agartala will be final.

Signature of the candidate with date

Name of the candidate:

Name and Signature of Parent with date:

Form I – SPONSORSHIP LETTER

(This should be typed on the letter head of the sponsoring organization)

Reference No.
Date :

To
The Director,
National Institute of Technology Agartala
Agartala.

Sub: <u>Sponsoring an Employee for M.Tech programme as a full time student</u>

Dear Sir,

I/ We hereby sponsor the candidate Mr./ Ms……..…… who is an employee in our organization and has been continuously working as a regular employee for the last ..... year(s) (minimum 1 year) after completion of qualifying degree, required for joining M.Tech Programme, in the Department of ……..…… at your Institute as a full-time student.

I/ We shall relieve him/her of his/her duties in the organization for two years for completion of the M.Tech Programme.

Signature and Seal of the
Sponsoring Authority