

MEGHNAD SAHA INSTITUTE OF TECHNOLOGY



A Unit of TECHNO INDIA GROUP 



www.msit.edu.in



**Approved by AICTE and
Affiliated to MAKAUT**



**Campus: Techno Complex, Madurdaha, Beside NRI
Complex, Near Ruby Hospital, Kolkata- 7001500
Ph: 7044598807, 8017624563/64/65
Email: admission@msit.edu.in**

**Imparting Technical Education
Since Last 21 Years**

Admission Cell

**7044598807/
8017624563/64/65**

Internationally Acclaimed Professional Students' Chapters:
IEEE EDS, IEEE CS, IEEE PES, IEEE ComSoc, ICE, IEI, ACM.



MSIT Student Activity Clubs:
Megatronix, Rotaract, Yuva, Saargam, Gnosis, Sports club.



About Us

Our Vision

To emerge as globally competent academic institute excelling in research and innovation by inculcating knowledge of science, engineering, technology and management, striving for the growth of socially responsible individuals.

Our Mission

1. To inculcate a sense of innovation, design and entrepreneurship among the students through outcome-based learning.
2. To encourage and facilitate faculty, researchers and student to work synergistically across the various disciplines.
3. To be the centre of excellence by developing resources and infrastructure beyond statutory requirements and become the preferred destination for learners.
4. To promote research and development, technical consultancy and symbiotic partnership between industry and institute.
5. To inculcate a high regard for ethical principles and human values and to pursue knowledge as a process of lifelong learning.

Infrastructure



WHY MSIT



Our Alumni



Anik Ray
CE, 2015
B.D.O, Govt of WB



Rajarshi Banerjee
EE, 2018
Climate change Team, EY



Supratim Saha
ME, 2016
PhD Scholer, IIT Madras



Parna Dey
ECE, 2017
Deputy Magistrate,
Govt of WB.



Arghya Samanta
IT, 2013
Manager, PWC



Tina Chakraborty
CSE, 2007
Director, Financial
Sercive, Capgemini

Student Scholarship



Highest Packages in 2022



Ritankar Sarkar
Amazon
32 L.P.A



Soumya Saurav
SDE, Amazon
32 LPA



Arpan Saha
Nutanix
29.37 LPA



Harshwardhan Singh
Airbus
10 LPA



Anika Praman
INTELLIPAAI
9 LPA



Suparna Podder
Capgemini
7.5 LPA

Courses

Stream	4 years B.Tech	3 years B.Tech (Lateral)	2 years Masters Programme	Eligibility
	No of Seats	No of Seats	No of Seats	
CSE	180	18	-	For 4 Years B.Tech: 10+2 Passed With 45% marks in PCM/Biology/Bio-Tech & Rank in WBJEE/JEE. For 3 Years B.Tech: 45% Marks in Diploma & Rank in JELET
CSE (AI & ML)	60	-	-	
CSE(Data Science)	30	-	-	
CSE (IoT)	30	-	-	
CSE (Cyber Security)	30	-	-	
IT	60	6	-	
ECE	60	6	-	
EE	60	6	-	
ME	60	6	-	
CE	60	6	-	
CSBS	60	6	-	
MCA	-	-	60	50% Marks in Graduation With Maths or Computer & Rank in Graduate and Rank in CAT/MAT/JEMAT
MBA	-	-	60	
M.Tech- Geo Tech	-	-	18	B.Tech/B.E passed with rank in GATE/PGET
M.Tech- CSE	-	-	9	
M.Tech- ECE	-	-	9	

Recent Student Achievements

- **Winner of Smart India Hackathon (Software Edition) In 2022, 2020**
- **2nd Runner-up In IET Young Engineering award, 2019**
- **1st Runner-up In SIH- 2019, Initiative taken by MHRD, Govt of India.**
- **IIC rated 4 stars by Ministry of Education, Govt of India.**
- **1st Runner-up In Bengalathan-2019 In healthcare domain organized by Dept of Information Technology and Electronics, Govt of West Bengal.**
- **2nd Runner-up In Bengalathan-2018 In Fintech domain organized by Dept of Information Technology and Electronics, Govt of West Bengal.**



