INSTITUTE PROFILE AT A GLANCE

(Disclaimer: Information given herein is as provided by the respective institute and is not verified by WBJEEB)

1. Basic detail:

Name of the Institute (as per AICTE record) MEGHNAD SAHA INSTITUTE OF TECHNOLOGY				
Full address:	TECHNO COMPLEX, MADURDAHA,			
	BESIDE NRI COMPLEX,			
	UCHHEPOTA, KOLKATA-700150,			
	KOLKATA, KOLKATA, West Bengal			
Landmark:	Behind Urbana Complex near Ruby Hospital			
GPS:	https://goo.gl/maps/xtCBDSp3YuaRFM1m7			
Website	www.msit.edu.in			
Admission in charge	Chinangshuk Nayek			
	9830013105			
	ponynayek@gmail.com			
Link to A/V (if any)	https://youtu.be/-Nne00045ok			
	https://youtu.be/RsCm8B89d8c			
	https://youtu.be/j1NPF2acf1w			

2. Academic detail:

Name of branches	Approved Intake	NBA Accredited	No. of full time Faculty Members
<u>UG COURSES</u>			
Artificial Intelligence (AI) and Data Science	30	New Course Applied	NA
Advanced Mechatronics and Industrial Automation	30	New Course Applied	NA
Bachelor of Computer Application	120	NA	NA
Bachelor of Business Administration	120	NA	NA
Civil Engineering	60	Accredited	14
Computer Science and Engineering	240	Accredited	20
Computer Science and Business System	60	No	3
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	NA	4

Computer Science and Engineering (Cyber Security)	30	NA	2
Computer Science and Engineering (Data Science)	60	NA	2
Computer Science and Engineering (Internet of Things)	30	NA	2
Computer Science and Information Technology	30	New Course Applied	NA
Electrical Engineering	60	Accredited	13
Electrical and Computer Engineering	30	New Course Applied	NA
Electronics and Communication Engg.	120	Accredited	10
Electronics Engineering (VLSI Design and Technology)	30	New Course Applied	NA
Electronics and Computer science	30	New Course Applied	NA
Information Technology	60	No	6
Mechanical Engineering	30	No	10
Mechanical and Automation Engineering	30	New Course Applied	NA
PG COURSES			
MCA	60	No	6
MBA	60	No	7
M.Tech [Geotechnology]	18	No	2
M.Tech [Computer Science]	9	No	2
M.Tech [ECE]	9	No	2
M.Tech [Structural Engineering]	18	New Course Applied	NA
M.Tech [Renewable Energy]	18	New Course Applied	NA

3. Basic infrastructure:

No. of classrooms:	42	No. of e-classrooms:	30
No. of books in library:	62096	No. of titles in library:	6084
No. of laboratories:	62	Workshop:	Yes
Common computing centre:	Yes	No. of common computers:	632
Indoor sports facility	Yes	Outdoor sports facility	Yes
No. of seats in boys' hostel	NA	No. of seats in girls' hostel	NA
Boys' common room	1	Girls' common room	1

4. Fees structure: Total amount to be paid in INR including tuition fees

Streams	1st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem
Computer Science &related streams and ECE,IT	98,500	95000	84000	84000	84000	84000	84000	84000
ME, CE &EE	90000	75000	64000	64000	65000	65000	66000	66000
MBA	160000	130000	130000	130000	NA	NA	NA	NA
MCA	110000	85000	85000	85000	NA	NA	NA	NA
M.Tech	55000	45000	45000	45000	NA	NA	NA	NA
Fees are subject to change according to GOVT.ORDER.								

5. Placement record:

Year	Percentage of students placed through campus interview	Maximum CTC	Average CTC
2023	68.00	21.64	4.95
2022	85.00	32.00	4.29
2021	79.00	11.45	3.47

6. **Highlights:**

- Four NBA Accredited programs in Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical Engineering.
- Highly qualified, experienced & dedicated faculty members.
- State of Art Laboratories & Library with digital facilities.
- Excellent track record in placement with more than 140 companies conducted campus interviews per year.
- Training on Image Consulting, Personal Branding, Public Speaking, GD-PI and Interpersonal skill.
- Career Development Programs to improve employability.
- Readiness program for higher studies through GATE, TOEFL, IELTS, GRE & others.
- Career Development Programs for all students throughout their studentship to improve employability.
- Internship opportunities for pre final year students.
- TCS Accredited Institute.
- MSME, GOI approved Business Incubation Centre
- Excellent Industry-Academia relationship through Confederation of Indian Industries (CII)and other forums.
- MOOCs/NPTEL online courses through local chapters.
- Professional student counselling & mentoring throughout the year.
- Research Laboratory sponsored by DST & MNRE, GOI.
- Institution Innovation Council (IIC) of MSIT is presently working under MOE's Innovation Cell (MIC), MHRD, GOI
- Student Scholarships like National Scholarship Portal, Minority Merit-cum-Means, Swami Vivekananda Merit-cum-Means, OASIS (SC/ST/OBC) Aikyashree, Kanyashree Prokolpo, WBFS and WB Student Credit Card and Bihar Student Credit card are accepted here.
- 8000+ alumni across different corners of the globe at top notch positions in national / international organizations and connected through registered Alumni Association "MESON".
- Multiple internationally acclaimed professional Students' Chapters.
- RAGGING FREE CAMPUS

7. Images:







