

# 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:

<b>TECHNO MAIN SALT LAKE</b>	
(Formerly known as Techno India)	
<b>Full address:</b>	EM-4/1, Sector-V, Salt Lake, Kolkata - 700091
<b>Landmark:</b>	Near Wipro, Sector-V Metro Station & Beside of Times of India Office.
<b>GPS:</b>	Lat Long (22.578100, 88.424710) GPS Coordinates 22° 34' 41.16" N 88° 25' 28.956" E
<b>Website</b>	<a href="http://www.ticollege.ac.in">www.ticollege.ac.in</a>
<b>Admission in charge</b>	Mr. Snehashis Roychowdhury Mob. : +91 9051563239 Mail : <a href="mailto:sneharoychowdhury@gmail.com">sneharoychowdhury@gmail.com</a>
	Mr. Saikat Dutta Mob. : +91 91637 94484 Mail : <a href="mailto:saikat.techno1988@gmail.com">saikat.techno1988@gmail.com</a>
	Mr. Biswajit Karmakar Mob. : +91 9830961448 Mail : <a href="mailto:biswajit.tisl@gmail.com">biswajit.tisl@gmail.com</a>
<b>Link to A/V (if any)</b>	<a href="https://www.youtube.com/watch?v=gnavgPE7LYUE">https://www.youtube.com/watch?v=gnavgPE7LYUE</a>

## 2. Academic Detail :

Name of branches	Approved Intake Nos.	NBA Accredited Yes / No	No. of full time Faculty Members Nos.
<b>UNDER GRADUATE COURSES</b>			
1. Computer Science & Engineering	120	Yes	28
2. Information Technology	120	Under Process	26
3. Electrical Engineering	180	Yes	29
4. Electronics & Communication Engineering	120	Under Process	26
5. Electronics & Instrumentation Engineering	60	Under Process	18
6. Food Technology	60	Yes	14
7. Civil Engineering	60	Under Process	15
8. Mechanical Engineering	60	Under Process	18
9. Computer Science & Engineering (Artificial Intelligence and Machine Learning)	120	Under Process	09
10. Computer Science & Business System	60	Under Process	08
11. Computer Science & Engineering (Data Science)	60	Under Process	08
12. Computer Science & Engineering (Cyber Security)	60	Under Process	08

Name of branches	Approved Intake Nos.	NBA Accredited Yes / No	No. of full time Faculty Members Nos.
<b>POST GRADUATE COURSES</b>			
13. Master of Computer Application	60	Under Process	12
14. M.Tech-VLSI & MICRO-ELECTRONICS	18	Under Process	06
15. M.Tech-FOOD TECHNOLOGY	18	Under Process	05
16. M.Tech-ELECTRONICS & COMMUNICATION ENGINEERING	9	Under Process	06
17. M.Tech-CIVIL ENGINEERING	18	Under Process	05
18. M.Tech -ELECTRICAL ENGINEERING	18	Under Process	05
19. Masters of Business Administration	120	Under Process	14
20. M.Tech- COMPUTER SCIENCE AND ENGINEERING	18	Under Process	05

### 3. Basic infrastructure :

No. of Classrooms:	90 Nos.	No. of e-classrooms:	20 Nos.
No. of Books in Library:	90968 Nos.	No. of Titles in Library:	5866 Nos.
No. of Laboratories:	76 Nos.	Workshop:	Yes
Common Computing Centre:	Yes	No. of common Computers:	1500 Nos.
Indoor sports facility	Yes	Outdoor sports facility	Yes
No. of seats in boys' hostel	Yes [In Collaboration]	No. of seats in girls' hostel	Yes [In Collaboration]
Boys' common room	03 Nos	Girls' common room	02 Nos

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

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
<b>B-TECH</b>							
46,000/-	41,500/-	42,250/-	42,250/-	43,250/-	43,250/-	44,250/-	44,250/-
<b>MCA</b>							
83,200/-	63,200/-	63,200/-	63,200/-	NA	NA	NA	NA

### 5. Placement record:

Year	Percentage of students placed through campus interview	Maximum CTC	Average CTC
2022	98%	1.1 Crore/PA	8 Lacs/PA
2021	97%	32 Lacs/PA	6.5 Lacs/PA
2020	95%	12 Lacs/PA	6 Lacs/PA

## 6. Highlights:

Established in the year 2001, Techno Main Salt Lake is recognized as being among the best and most acclaimed private academic institutes in Asia. Situated at the prime IT Hub of Kolkata in Sector V, Salt Lake, and affiliated to MAKAUT, Techno Main Salt Lake attracts top rankers from WBJEE and JEE (Mains). A pioneering institute in the field of engineering and management with 36 years of excellence in building global professionals, the institute runs a variety of UG and PG courses. The institute has established its supremacy by excelling in vigorous industry-driven curricula resulting in outstanding placement records. Blended collaborative learning through flipped classrooms and virtual labs, state-of-the-art infrastructure, modern technology enabled teaching-learning tools, unparalleled laboratory facilities and excellent career development programs make Techno Main Salt Lake, a premier destination for aspiring engineers across the nation.

The Institute Innovation and Entrepreneurship Development Cell fostering research offers great opportunities for higher studies. **Departments of CSE, Electrical Engineering, and Food Technology are NBA accredited and the institute is highly ranked both in the ARIIA and India Today surveys of top technical institutes in India.** Professional grooming in Soft Skills and Communication, Ted-talks, B-Plan, Innovation Pitch, Investor Meets are regular features embedded in the learning system. **To make our students globally certified professionals, the Centre of Excellence and University Alliance Program of Intel FPGA, SAP, Virtusa Polaris, RPA, PEGA, have been set up to impart industry skills to our students for global certification, making them vastly employable by MNCs.** Hackathons, Code Jam, real-life projects, industrial internships empower Techno Main Salt Lake students with professional skills to carve out a confident trajectory.

## 7. Images:

