I N S T I T U T E   P R O F I L E   A T   A   G L A N C E

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

1. **Basic detail:**

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY AND SPORTS COMPLEX (Formerly Dr. Sudhir Chandra Sur Degree Engineering College)	
Full address:	**540, Dum Dum Road, Surermath, Kolkata-700074**
Landmark:	**Surermath**
GPS:	**22.618846, 88.404972**
Website	www.surtech.edu.in
Admission in charge	**AVIROOP DEWAN**
	6291977707
	admissions@dsec.ac.in,aviroop.dewan@dsec.ac.in
Link to A/V (if any)	https://youtu.be/rFr-0mlUbJQ

2. **Academic detail:**

Name of branches	Approved Intake	NBA Accredited	No. of full time Faculty Members*
1. COMPUTER SCIENCE AND ENGINEERING	180	No	27
2. ELECTRONICS AND COMMUNICATIONS ENGINEERING	60	No	9
3. ELECTRICAL ENGINEERING	30	No	8
4. CIVIL ENGINEERING	60	No	9
5. MECHANICAL ENGINEERING	30	No	8
6. AUTOMOBILE ENGINEERING	60	No	9
7. COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	60	No	3
Total number of full time Faculty for 1st year courses			24

* Faculty shown as per the Approved Intake of 2022-23

3. **Basic infrastructure:**

No. of classrooms:	32	**No. of e-classrooms:**	06
No. of books in library:	40550	**No. of titles in library:**	4449
No. of laboratories:	66	**Workshop:**	Yes
Common computing centre:	Yes	**No. of common computers:**	541
Indoor sports facility	Yes	**Outdoor sports facility**	Yes
No. of seats in boys' hostel	32	**No. of seats in girls' hostel**	12

Boys' common room	01	Girls' common room	01

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
77994	56000	50509	49000	50808	50000	51000	51092

5. **Placement record:**

Year	Percentage of students placed through campus interview	Maximum CTC	Average CTC
2022	80.50%	950000/-	375000/-
2021	81.90%	650000/-	350000/-
2020	72.70%	650000/-	350000/-

6. **Highlights:**

Leading and ensuring Knowledge Excellence to the budding technocrats to enhance the learning environment by fostering awareness, developing and providing knowledge acquisition through creation, innovation, exposure and interaction to nurture the future technocrats of the nation to serve the society and mankind. SurTech is establishing a national and international footprint through partnerships with world-class universities, study abroad programmes, and overseas internships and research.

7. **Images:**