

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:

ACADEMY OF TECHNOLOGY	
Full address:	G.T. Road, Adisaptagram, PO: Aedconagar, Dist.: Hooghly – 712121, WB
Landmark:	G. T. Road (100 meters from Adisaptagram Rly. Station)
GPS:	22.953157, 88.377101
Website	www.aot.edu.in
Institute under affiliating University	Maulana Abul Kalam Azad University of Technology, West Bengal (formerly West Bengal University of Technology)
Admission in charge	Mr. Santanu Mukherjee
	9831021706
	admission@aot.edu.in
Link to A/V (if any)	https://www.youtube.com/watch?v=eiNOyQRfMtA&feature=youtu.be

2. Academic detail:

Name of branches	Approved Intake	No. of full time Faculty Members
1. B. Tech in Computer Science & Engineering	180	36
2. B. Tech in Electronics & Communication Engineering	180	36
3. B. Tech in Electrical Engineering	60	12
4. B. Tech in Electrical & Electronics Engineering	60	12
5. B. Tech in Computer Science & Business Systems	60	12
6. B. Tech in Mechanical Engineering	60	12
7. Master in Computer Application	60	12

3. Basic infrastructure:

No. of classrooms:	32	No. of e-classrooms:	12
No. of books in library:	51204	No. of titles in library:	4579
No. of laboratories:	46	Workshop:	Yes
Common computing centre:	Yes	No. of common computers:	957
Indoor sports facility	Yes	Outdoor sports facility	Yes

No. of seats in boys' hostel	250	No. of seats in girls' hostel	130
Boys' common room	1	Girls' common room	1

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

1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem
105200	52000	52000	52000	52000	52000	52000	52000

5. Placement record:

Year	Percentage of students placed through campus interview	Maximum CTC	Average CTC
2024	61.50%(till 30/04/24)	7.00 LPA	3.80 LPA
2023	147.89%	23.72 LPA	5.50 LPA
2022	191.49%	45.50 LPA	4.07 LPA

6. Highlights:

- Placement in 2024 batch is 61.50% (offers) till 30/04/2023
 - Laboratories beyond curriculum in AI, Data Science, IoT and Machine Learning (Including Industry 4.0) in collaboration with Multinational Company (eg. Google)
- Highlights of the institute in maximum 300 characters.

7. Images:

