INSTITUTE PROFILE AT A GLANCE

[Disclaimer: Information given herein is as provided by the representative institute and not verified by WBJEEB]

1. Basic Detail:

Alipurduar Government Engineering and Management College	
Full Address:	Village: Chepani, P.O. Bakla School Danga, Block: Alipurduar-II, District: Alipurduar, Pin-736206
Landmark	Near Chepani Choupathi
GPS:	Latitude 26.495315º and Longitude 89.699825º
Website	https://agemc.ac.in
Admission in Charge	Mr. Amarjit Tamang
	Ph: 8372054067
	Email: amarjit.tamang1986@gmail.com
A/V Link (if any)	https://www.youtube.com/watch?v=ddLXU5y3hQ4

2. Academic Detail:

Name of the Branches	Approved Intake	NBA Accredited	No. of Full Time Faculty Members
Computer Science and Engineering	30	Not Yet	05 (Other 04 members are about to join)
Artificial Intelligence	30	Not Yet	
Electronics and Communication Engineering	60	Not Yet	
Electrical Engineering	60	Not Yet	

3. Basic Infrastructure:

No. of Classrooms	09	No. of Smart Classroom	08
No. of Books in the Library	1023	No. of Titles in the Library	101
Common Computing Centre	Yes	No. of common computers:	120
Indoor Sports Facility	Yet to be commissioned	Outdoor Sports Facility	Yet to be developed
No. of seats in the Boys' Hostel	160 each in two hostels	No. of Seats in the Girls' hostel	80 in one Girls Hostel
Boy's Common room	Yes	Girls Common Room	Yes

4. Fees Structure: Total Tuition Fees to be paid:

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)	Rs. 6000/- (CSE, AI and ECE)
Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)	Rs. 3000/- (EE)

5. Placement Record:

Year	Percentage of Students placed through campus interview	Maximum CTC	Minimum CTC
2023	NA	NA	NA

Highlights:

Alipurduar district should be portrayed as a district of heritage which is enriched by the presence of different mixture of communities where the new **Alipurduar Government Engineering and Management College has been established**. The district, Alipurduar has been separated out from Jalpaiguri on 25th June, 2014. It is the hometown of various ethnic local denizens and enriched in culture and heritage.

Geographically, Alipurduar is district locked by the land. It is bordered by Jalpaiguri in the west, Assam in the east and Cooch Behar in the south. In the north the district shares an international border line with Bhutan. The topography of the land is cut across by rivers, streams and hills, and covered with tea gardens and forests. Major rivers that run across the district spontaneously are the Torsa, Raidak, Kaljani, Sankosh and Gadadhar.

Now to introduce **Alipurduar Govt. Engineering and Management College** (AGEMC) which is standing by the bank of Raidak-I river and surrounded by splendid natural beauties and greeneries at Chepani, Alipurduar is a new college that is about to start its journey from this academic year 2023-24 with AICTE approval under Maulana Abul Kalam Azad University of Technology (MAKAUT). **AGEMC has four** engineering streams presently which are Computer Science and Engineering (30), Artificial Intelligence (30), Electronics and Communication Engineering (60) and Electrical Engineering (60) having a total strength of 180 at the beginning.

The State-of-the-Art Technology and its cutting-edge developments are shaping the society towards a fully automated **World of Wonder** very fast. Special attention out of those four streams mentioned would be a B.Tech in **an emerging field like Artificial Intelligence** which is the **first venture** in any Government Engineering College. **AI** is a sort of field which is going to dominate whole future world very soon with incredible automation and human like expertise. The streams like Electronics and Communication Engineering and Computer Science Engineering too have already changed all equations, beliefs of the technological world, brought unthinkable possibilities in the last three decades. Revolutions through generation after generation took place and this present world itself is the eyewitness of those magical manifestations. Moreover, in the advent of Soft Computing, Big Data Analysis, Cloud Computing, Satellite and Optical Fiber communication like Lossless High Speed Data Communication made this world a comfortable and very attracting place of living and livelihood.

The college, though a new entrant in the fraternity of Engineering Colleges, but still is planning to contribute in the same line and to steer up the momentum of the technological upliftment of our loving world and its livelihood **as a torch-bearer from its very inception.** Therefore, the institution invites all the aspirants like good researchers, great academicians and **most importantly promising students at the bottom of it** from all points of our State and Country to be a part of this noble and productive new venture of Higher Education Department, Government of West Bengal to create a history in the journey towards new Technological Horizon.

Some Snapshots of the College Buildings