

Top 10 Colleges Accepting Assam CEE

Comprehensive Guide to Institutes, Fee Structures, and Categorization

Overview: The Assam Common Entrance Examination (Assam CEE) is the premier state-level engineering entrance exam for admissions into undergraduate engineering programs (B.Tech/B.E.) across Assam. This document provides structured details regarding the top 10 most popular colleges accepting Assam CEE scores, highlighting their funding types, estimated complete tuition fees, and key features.

1. Gauhati University (GU), Guwahati

Institute Type	State Government University / Constituent Department GOVERNMENT
Approx. Tuition Fees	₹66,000 - ₹1,17,000 (Total 4-Year Tuition)
Key Highlights	One of the oldest and most prestigious universities in Northeast India. Its engineering division offers robust research infrastructure and highly competitive cutoffs.

2. Assam Engineering College (AEC), Guwahati

Institute Type	State Government Engineering College GOVERNMENT
Approx. Tuition Fees	₹60,000 (Total 4-Year Tuition)
Key Highlights	Established in 1955, AEC is the premier choice for top-rankers in Assam CEE. It features excellent campus placements, strong alumni networks, and heavily subsidized state-backed fees.

3. Jorhat Engineering College (JEC), Jorhat

Institute Type	State Government Engineering College GOVERNMENT
Approx. Tuition Fees	₹44,000 (Total 4-Year Tuition)
Key Highlights	The second-oldest government engineering institute in the state. JEC is highly renowned for its Core Engineering departments (Mechanical, Civil, and Electrical) and exceptional academic culture.

4. Jorhat Institute of Science and Technology (JIST), Jorhat

Institute Type	State Government Engineering College GOVERNMENT
Approx. Tuition Fees	₹39,040 (Total 4-Year Tuition)
Key Highlights	Formerly known as Science College Jorhat, it offers highly economical state-sponsored education. Known for specialized tracks matching industry standards.

5. Bineswar Brahma Engineering College (BBEC), Kokrajhar

Institute Type	State Government Engineering College GOVERNMENT
Approx. Tuition Fees	₹51,200 (Total 4-Year Tuition)
Key Highlights	Established by the Government of Assam to boost technical education in the Bodoland Territorial Region. Offers modern lab infrastructures and progressive curriculum tracking.

6. Dibrugarh University, Dibrugarh

Institute Type	State Government University (Self-Financed Department) GOVERNMENT
Approx. Tuition Fees	₹3,50,000 - ₹3,93,000 (Total 4-Year Tuition)
Key Highlights	The institute offers a specialized B.Tech program via its Institute of Engineering and Technology (DUIET). Known specifically for its unique Petroleum Engineering specialization given its geographical advantage.

7. Assam Science and Technology University (ASTU), Guwahati

Institute Type	State Government University Campus GOVERNMENT
Approx. Tuition Fees	₹5,80,000 (Total 4-Year Tuition)
Key Highlights	The central affiliating authority for almost all engineering colleges in Assam. Its on-campus regular and self-funded programs emphasize emerging technologies.

8. Girijananda Chowdhury Institute of Management & Technology (GIMT), Guwahati

Institute Type	Private Institute (Affiliated to ASTU) PRIVATE
Approx. Tuition Fees	₹5,08,000 (Total 4-Year Tuition)
Key Highlights	The first non-government engineering institute in Assam. Known for strong corporate linkages, structured placement training, and modern city-campus infrastructure.

9. Kaziranga University (KU), Jorhat

Institute Type	Private University PRIVATE
Approx. Tuition Fees	₹4,70,000 - ₹5,20,000 (Total 4-Year Tuition)
Key Highlights	A modern state-of-the-art private campus offering industry-aligned tie-ups (such as AWS, Cisco, and Microsoft academies) for enhanced global tech training.

10. Royal Global University (RGU), Guwahati

Institute Type	Private University PRIVATE
Approx. Tuition Fees	₹7,20,000 - ₹8,00,000 (Total 4-Year Tuition)
Key Highlights	Features world-class physical infrastructure, global exposure programs, and extensive multi-disciplinary options alongside high-end campus placements.