



सत्यमेव जयते  
GOVERNMENT OF ASSAM

# ASSAM ENGINEERING COLLEGE

(A Govt. of Assam Institution)

## Placement Brochure 2013-14



GUWAHATI, ASSAM-781013

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## From the desk of Principal



Assam Engineering College, the first Government engineering college in the North-East India, was established in the year 1995. This premier institute celebrated its golden jubilee in 2005. The glorious journey of AEC started with admission of its first batch of students only in Civil engineering during 1955. The college is currently offering not only B.E. courses in Civil, Mechanical, Electrical, Chemical, Electronics & Telecommunication, Computer Science, Instrumentation, Industrial & Production Engineering, but also post-graduate and PhD courses.

In the changing contemporary context, AEC needs a shared vision for creating ecological literate, professionally competent and socially responsible engineers. I welcome you to AEC and hope AEC will give the best.

Dr. Atul Bora

Principal  
Assam Engineering College  
Jalukbari, Guwahati 781013



# From the desk of TPO

Placement has become a challenge after the recent expansion of technical education in India. Employability of a technical person depends on his/her specific skill (technical, mathematical, etc.), core skill (teamwork, leadership, critical thinking, etc.), personal characteristics (professionalism) and communication skill (speaking, written communication, etc). Traditions in an institute have been highly influential on the students who unknowingly develop many of the skills from their seniors.

Assam Engineering College (AEC) is known inside and outside India for its value system since its establishment. With more than five decades of rich tradition, AEC happens to be the most-opted technical institute in the northeast India for its consistent quality. Our TPC cell not only explores the best placement opportunities for our students, but also constantly monitors whether the students could deliver in their job as expected. We sincerely work on the inputs from industry and alumni for enhancing the quality and employability of our students.

Dr. Navajit Saikia

Dr. Amrita Ganguly

Faculty & Training Placement Officer  
Assam Engineering College  
Jalukbari, Guwahati 781013

# Programs

AEC offers the following courses in various fields of engineering.

## Undergraduate level

The college is at present offering Bachelor of Engineering (BE) programs in eight different disciplines.

- > Civil Engineering
- > Mechanical Engineering
- > Electrical Engineering
- > Chemical Engineering
- > Electronics & Telecommunication Engineering
- > Computer Science & Engineering
- > Instrumentation Engineering
- > Industrial & Production Engineering

Admission is allowed only to the students clearing the state-level Combined Entrance Exam (CEE) conducted by the Directorate of Technical Education, Assam in line with the AIEEE. Every year 20,000 - 25,000 aspirants appear in CEE and approximately, only the top 2% of the appeared students get opportunity to study at AEC.

As per AICTE norms, an additional number of diploma engineers, which is equal to the 10% of the capacity of each BE course, are admitted in the 3rd semester. In this case, the willing candidates need to take the Joint Lateral Entrance Examination (JLEE) conducted by the Directorate of Technical Education, Assam.

## Postgraduate Level

At the postgraduate level, AEC offers Master of Engineering (ME) programs for engineering graduates & Master of Computer Applications (MCA) for graduates. For ME courses, the students are selected based on an entrance examination conducted by the college. The MCA aspirants need to take a state-level entrance examination conducted by the Directorate of Technical Education (DTE), Assam, called the Joint MCA Entrance Examination (JMEE).

The following departments offer ME courses with various specializations:

- > Civil Engineering
- > Mechanical Engineering
- > Electrical Engineering

### **Doctorate Level**

AEC offers PhD programs in all the branches of engineering available in the college. Selection in the PhD program is done through an entrance examination conducted by the college under direct supervision of the Gauhati University. The PhD scholars perform their research under expert faculties requiring to have publications in reputed journals and conferences.

# Campus Infrastructure

AEC provides its students with adequate and most modern infrastructure and amenities which assist in creating a proper learning environment.

## Hostels

The college hostels have been providing, over half a century, the force and fuel to the life and motion of college's liberal, innovative academic culture. Though students can choose to be day scholars, campus living encourages independence and helps them with the ability to adapt.



## Library

The AEC library is well equipped with more than 1,00,000 books, some of which are extremely rare. It also houses a good number of national and international journals and periodicals. The library has e-learning and e-journal facilities. The congenial reading environment in the library helps the student in acquiring knowledge.



## Central Computing Centre

The Central Computing Centre provides 24x7 uninterrupted 1 Gbps broadband internet service for the all-round development of the students. It handles all the Information Technology related matters within the college.







## Multi-Disciplinary Centre

The Multi-Disciplinary Centre (MDC) is a well-equipped edifice, which aims at establishing cordial relationships with industries of repute. It comprises of a host of seminar and conference halls with modern amenities and communication aids. It also houses the Entrepreneurship Development Cell of the institution.

## Sports

The College boasts of a Gymnasium, Basketball & Tennis Courts and Football & Cricket Grounds to encourage and watch over the sport activities of the students. The Gymnasium, inaugurated by Dr. Manmohan Singh, also includes indoor sports facilities like Badminton, Table Tennis, along with the gym equipments for the physical benefit of the students.



## Cultural

Assam Engineering College also promotes an awareness of the rich and heterogeneous cultural tapestry amongst the youth of this country through various programs by SPIC MACAY and others.





The Department of Civil Engineering, established in 1955, was the first branch introduced in this college. The department boasts of highly qualified faculties and well-equipped laboratories. The annual intake capacity is 90 students per semester in B.E. degree course and 20 students in the M.E. course. This department also offers PhD programs in various specializations under Civil Engineering.

#### COURSE CURRICULUM

Structural Engineering	Foundation Engineering	Engineering Surveying
Estimation & Valuation	Construction Practices & Building Drawing	Hydrology
Hydraulics & Hydraulic Machines	Irrigation Engineering	Engineering Geosciences
Flood Management & River Engineering	Structural Design	Remote Sensing & Surveying
Environmental Engineering	Computer Aided Design	Transportation Engineering
Basic Fluid Mechanics	Concrete Technology	Advanced Geology
Geotechnical Engineering	Traffic Engineering	Planning & Construction Management

#### LAB FACILITIES

Soil Mechanics Lab	Hydraulics Lab	Strength of Materials Lab
Geology Lab	Transportation Engineering Lab	Environmental Engineering Lab
Concrete Technology Lab	CAD Centre	

#### STUDENT STRENGTH

B.E - 100	M.E - 36	PhD - 8/faculty
Faculty - 26		



## Department of **MECHANICAL ENGINEERING**

### COURSE CURRICULUM

The department of Mechanical Engineering, established in 1957, was one of the first departments to be established in the college. It offers B.E. course with an annual intake of 60 students. Equipped with good laboratory facilities, a library and experienced faculties, this branch has produced generations of mechanical engineers who are working in the private and public organizations and academia across the globe. It also offers a M.E. degree course in addition to PhD programs in various areas of Mechanical Engineering.

Applied Mechanics	Computational Fluid Dynamics	Mechanical Engineering Design
Workshop Production Processes	Machine Dynamics & Vibration	Material Science & Engineering
Thermal Engineering	Manufacturing Processes	I.C. Engines & Steam Power Engineering
Industrial Engineering Management	Gas Turbine Technology	Optimization & Operations Research
Hydraulic Machines	Environment & Ecology	Fluid Mechanics
Instrumentation & Precision Engineering	Heat Transfer	Graphics & Soft Computing
Refrigeration & Air Conditioning		

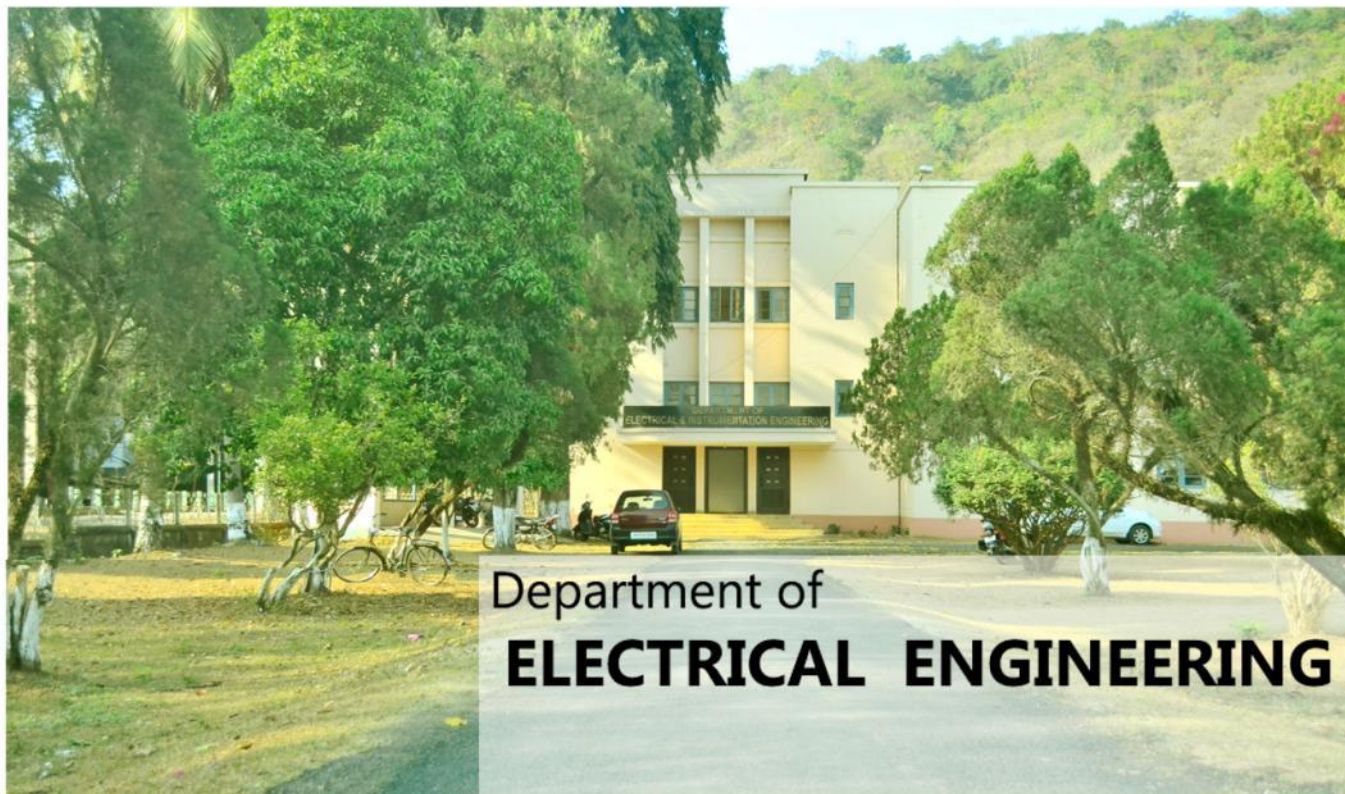
### LAB FACILITIES

Engineering Mechanics Lab	Fluid Mechanics Lab	Machine Dynamics Lab
Heat Transfer Lab	Vibration Lab	Refrigeration & A.C. Lab
Steam Power Lab	Material Science Lab	Internal Combustion Lab

### STUDENT STRENGTH

B.E - 60	M.E - 18	PhD - 8/faculty
Faculty - 29		





## Department of **ELECTRICAL ENGINEERING**

### COURSE CURRICULUM

The Department of Electrical Engineering established its roots in AEC in 1957. It offers B.E. degree with an annual intake of 90 students. The department has a pool of highly experienced faculties. The curriculum of the department has been designed in such a way that the graduates can excel in both the core and IT industries. The department also offers postgraduate courses in Electric Energy Systems and Control & Instrumentation besides the PhD program.

Circuit Theory	Digital Electronics	Analog Electronics
Data Structures	Electromagnetic Field Theory	Advance Computer Programming
Signal Processing & Systems	Power Electronics	Electrical Machines
Digital Image Processing	Digital Systems	Digital Signal Processing
Control Systems	Electromagnetic Fields	Electrical Power Systems
Electrical Materials & Devices	Instrumentation	Non Conventional Energy
Microprocessors	Microprocessor based Instrumentation	Communication Engineering
Digital System Design	Industrial Drives	Computer Networking

### LAB FACILITIES

Basic Electrical Engineering Lab	Microprocessor Lab	Electrical Machines Lab
Instrumentation Lab	Analog Electronics Lab	Digital System Lab
Control System Lab	Electrical Simulation Lab	

### STUDENT STRENGTH

B.E - 100	M.E - 18	PhD - 8/faculty
Faculty - 25		





## Department of **CHEMICAL ENGINEERING**

### COURSE CURRICULUM

The Department of Chemical Engineering, being the first of its kind in northeastern India, was established in 1963. It offers B.E. degree course with an annual intake of 60 students. The department also possesses specially equipped laboratories students. The department also offers PhD program. The department aims to meet the growing need for well-qualified chemical engineers in the design, manufacturing and marketing segments of chemical industry.

Process Calculation	Fiber Science Technology	Chemical Technology
Pollution Control Engineering	Process Equipment Design & Drawing	Polymer Science Engineering
Mass Transfer Operation	Process Utilities	Heat Transfer Operation
Pulp & Paper Technology	Fluid Flow Operation	Alternative Energy Resource & Engineering
Petroleum Refinery Engg. & Petrochemicals	Chemical Engg. Thermodynamics	Process Engineering Economics
Transport Phenomenon	Process Dynamics & Control	Fertilizer Technology
Chemical Reaction Engineering	Polimer Technology	Biochemical Engineering

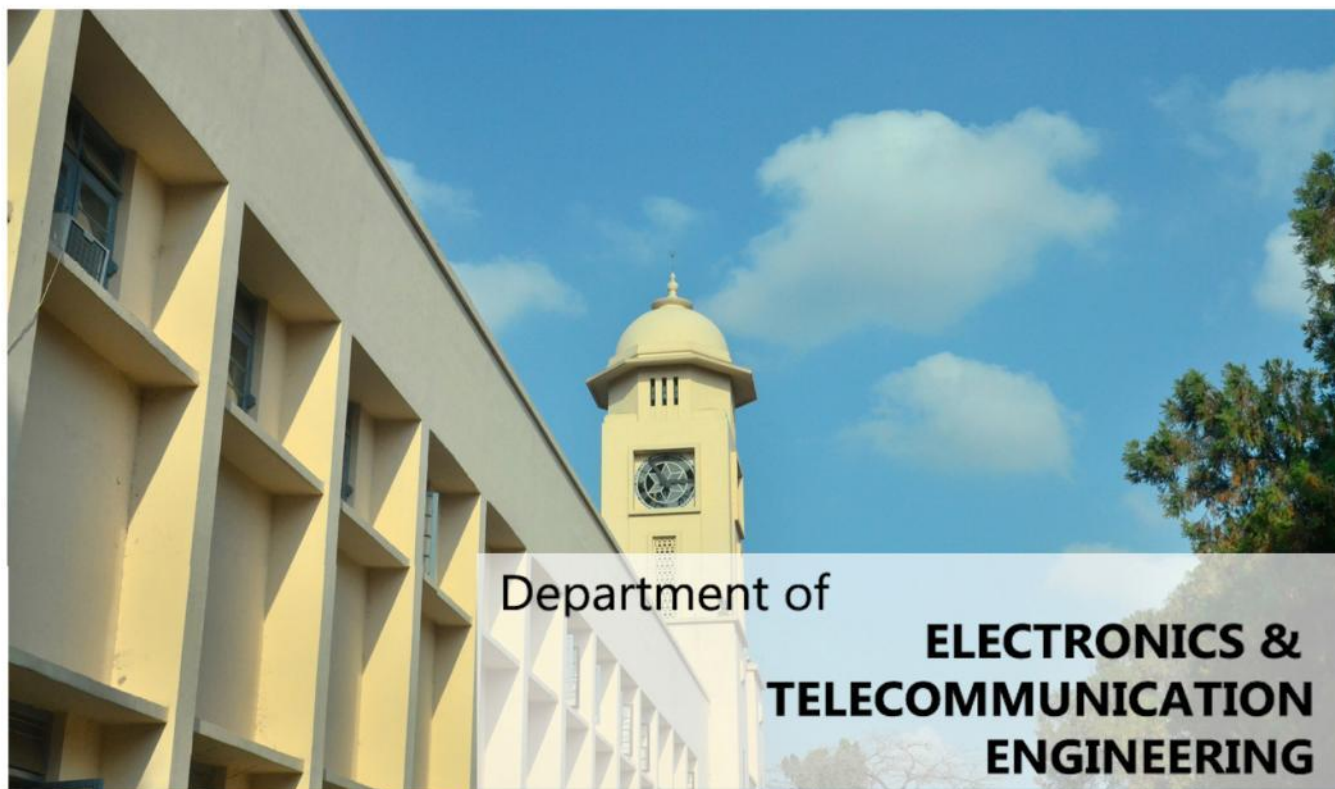
### LAB FACILITIES

Energy Lab	Heat Transfer Lab	Fluid Flow Operation Lab
Mass Transfer Operation Lab	Petroleum Lab	Computer Stimulation Lab
Technical Analysis Lab	Instrumentation Lab	

### STUDENT STRENGTH

B.E - 60	PhD- 4/faculty
Faculty - 14	





## Department of **ELECTRONICS & TELECOMMUNICATION ENGINEERING**

### COURSE CURRICULUM

The Department of Electronics & Telecommunication Engineering was established in the year 1983. It offers B.E. degree and has an annual intake of 60 students. The department boasts of highly qualified teaching faculties and well-equipped laboratories. The department offers a syllabus covering the major and upcoming areas in the field of Electronics, Communication and Information Technology (ECIT). The department also offers PhD programs in various domains of ECIT.

Basic Electronics	Antennae Theory	Network Theory
Digital Electronics	VLSI Technology	Signals & System
Control System	Digital Signal Processing	Microwave Engineering
Digital Image Processing	Instrumentation	Optical Communication
I.C. Technology & Design	Analog & Digital System Design	Microprocessor & Microcontrollers
Advance Processor Architecture	Electronic Devices & Circuits	Wireless Communication & Networking
Satellite Communication	Data Structure	Digital & Analog Communication

### LAB FACILITIES

Circuit Lab	Heat Transfer Lab	Digital Electronics Lab
Digital Electronics Lab	Microprocessor Lab	Microwave Engineering Lab
Satellite Communication Lab	Computer Lab	

### STUDENT STRENGTH

B.E. - 60	PhD - 8/faculty
Faculty - 9	



#### COURSE CURRICULUM

The Department of Computer Science & Engineering was introduced in the year 1998. It offers B.E. degree course with an intake of 20 students. The department has experienced faculties as well as well-structured curriculum and adequate laboratory resources. Apart from these, students also utilize various facilities of the department of Electronics and Telecommunication Engineering,

Data Structure	Computer Architecture & Organization	Programming Languages
Formal Languages & Automata Theory	System Programming	Operating Systems
Microprocessor & Applications	Multimedia	Software Engineering
Database Management System	Graph Theory	Numerical Methods
Algorithms	Operations Research	Computer Graphics
Data Structures	Compiler Design	Computer Networking
Parallel Processing	Digital System Design	Artificial Intelligence

#### LAB FACILITIES

Programming Lab	Data Structure Lab	Advanced Computing Lab
Software Engineering Lab	Digital Systems Lab	Database Management Lab
Digital Communications Lab	Computer Graphics Lab	

#### STUDENT STRENGTH

B.E - 20	PhD - 8/faculty
Faculty - 6	





## Department of **INSTRUMENTATION ENGINEERING**

### COURSE CURRICULUM

The Department of Instrumentation Engineering was established in the year 1998. It offers B.E. degree course with an intake of 20 students. The department boasts of well-equipped laboratories and experienced faculties. Apart from these, students also utilize various facilities of the Electrical Engineering department.

Data Structure	Modeling & Simulation	Control Systems
Industrial Instrumentation	Electronic Instrumentation	Optical Instrumentation
Analog & Digital Electronics	Telemetry & Telecontrol	Advance Computer Programming
Digital Image Processing	Fundamental of Instrumentation	Expert Systems
Fluid Flow Operation	Bio- Medical Instrumentation	Microprocessors & their Applications
Fluid Process Control	Analytical Instruments	

### LAB FACILITIES

Advance Computing Lab	Measurement & Measuring Lab	Control System Lab
Instrument Lab	Opto Electronics Lab	Instrumentation System Lab
Process Control Lab	Components Lab	Digital Electronics Lab
Power Electronics Lab	Analog Electronics Lab	Instrumentation & Control Lab

### STUDENT STRENGTH

B.E. - 20	PhD - 8/faculty
Faculty - 6	





## Department of **INDUSTRIAL PRODUCTION ENGINEERING**

### COURSE CURRICULUM

The Department of Industrial and Production Engineering was established in the year 1998 due to a high demand for production engineers in petroleum and other engineering sectors. It offers B.E. degree course with an annual intake of 20 students. The department has well-equipped laboratories and experienced faculties. It also utilizes various facilities of the Mechanical Engineering department.

Workshop & Manufacturing Processes	Applied Electronics	Non- Traditional Production Processes
Instrumentation	System Programming	Operating Systems
Design Engineering	Applied Mechanics	Material Science & Testing
Machine Dynamics & Vibration	CAD/CAM	Plant Layout
Soft Computation	Ergonomics	Thermal Engineering
Material Management	Fluid Machineries	Production Planning
Optimization & Operations Research	Project Management	Quality Engineering

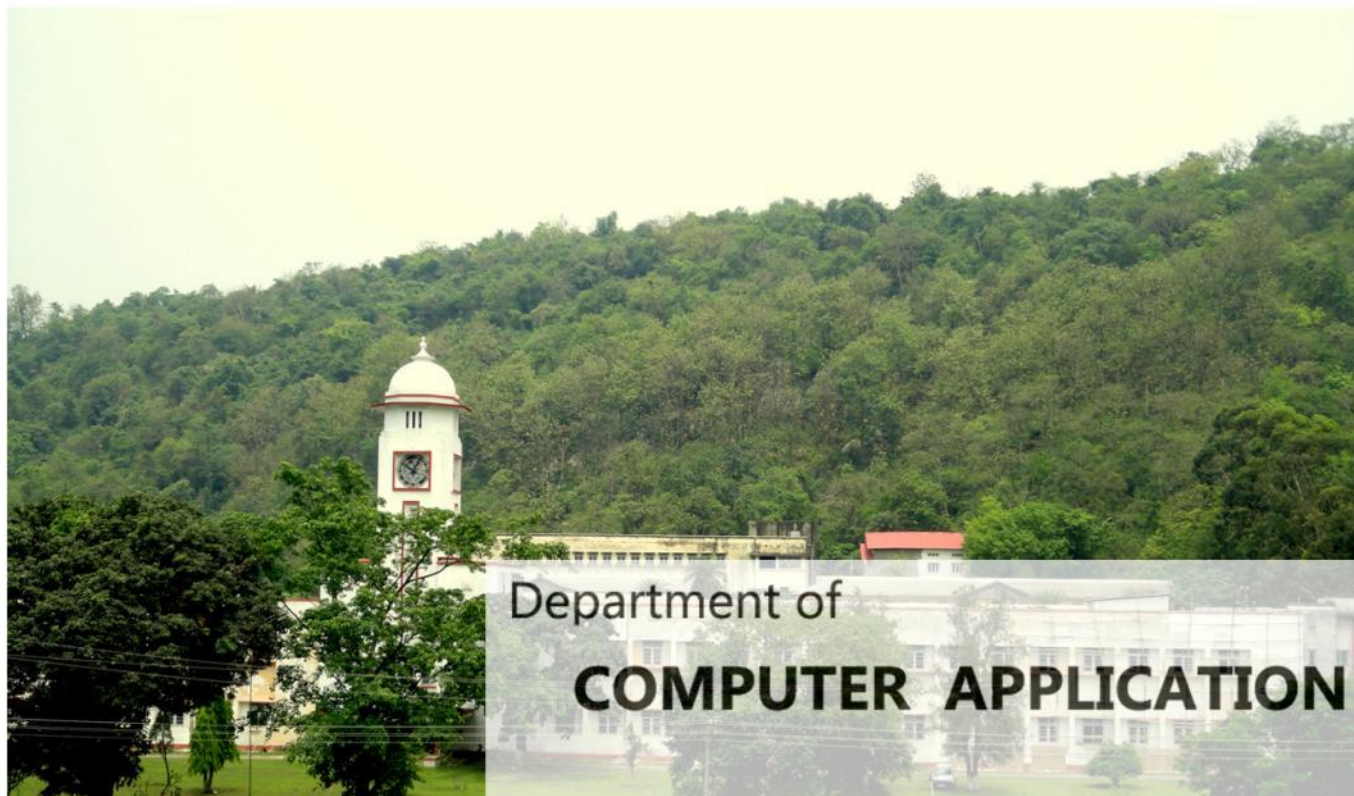
### LAB FACILITIES

Engineering Mechanics Lab	Fluid Mechanics Lab	Machine Dynamics Lab
Heat Transfer Lab	Vibration Lab	Refrigeration & A.C. Lab
Steam Power Lab	Material Science Lab	Internal Combustion Lab

### STUDENT STRENGTH

B.E - 10	PhD - 8/faculty
Faculty - 6	





## Department of **COMPUTER APPLICATION**

### COURSE CURRICULUM

The Department of Computer Applications was established in the year 1990 for promoting specialized knowledge in the field of Computer Applications. The department offers MCA course, which has been, designed keeping in mind the requirements of the Information Technology industry. The Department strives to channelize talented youth of this region to this challenging and knowledge intensive field by imparting quality technical knowledge and skills in the field. The Department provides an outstanding research environment complemented by superior teaching.

Data Mining	Computer Architecture & Organization	Programming Languages
Formal Languages & Automata Theory	System Programming	Operating Systems
Graphics Theory	Optimization Technique	Multimedia
Software Engineering	Database Management System	Numerical Methods
Algorithms	Operations Research	Computer Graphics
Data Structures	Compiler Design	Computer Networking
Web - Technology	Probability & Statistics	Simulation & Modelling

### LAB FACILITIES

Digital System Lab	Computer Graphics Lab	Advanced Computing Lab
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### STUDENT STRENGTH

M.C.A - 20	PhD - 8/faculty
Faculty - 9	

## Extra- Curricular Activities

AEC has a vibrant culture which allows its students to showcase and expand their talents. AEC campus is a place providing fun-filled interactive learning ambience. As a part of our holistic development strategy, there are plenty of co- and extra- curricular activities, providing the students with personality building experiences by providing avenues for all-round development. AEC encourages technical events, cultural activities, model making and exhibitions, paper presentations, workshops, seminars, debates, quizzes, symposia, etc. Some of the events organized annually are as follows

### Pyrokinesis

This 3-day annual college festival is the perfect platform to kindle the creative essence of young minds. The cultural extravaganza has been enjoyed by a crowd of over 10,000 eager fans from colleges across northeast. Some of the highly-appreciated events are :



Cynosure – the final cultural night has scintillated the audience every year with performances by Orange Street, Jal, K.K, Pentagram, Mohit Chauhan, Parikrama, Suraj Jagan.

Other events like Decibels – the rock concert, Vis-à-Vis – the lecture series by esteemed individuals, Robotrix, Code War, Grey matters, Avishkar, Skoar, Pentasympphony, Footlose, Staccato, etc. attract a huge number of participants and crowd





## Udbhavanam

The first edition of the annual national level technical festival of Assam Engineering College was successfully conducted to encourage students to 'think, innovate and explore' by providing an excellent platform through a host of events like Shutterbug, Cosmicx, BuildXtra, Mind Your Brain, Chem Quiz, Circuitronix, Robotrix Absolvo, Frag'O'Nix.



## College Week

Perhaps the most active period of a session where students take part in a vast multitude of inter-hostel competitions ranging from cultural (dance, singing, drama), sports (cricket, football, tennis, badminton, carom, kho-kho, athletics, chess) literary (wall magazine) and artistic (salad making, flower decoration) events. The students compete with high spirits of enthusiasm in order to bring laurels to their respective hostels.



## College Foundation Day

For years, the students have maintained the tradition of hosting a parade competition, a cultural procession and an Alumni vs. Professors cricket match on 25th of January of every year to commemorate the Foundation Day of the college.

## The State Level Reboti Mohan Dutta Choudhury Memorial Debating Competition.

The annual inter-college debating competition.

## Chemical Day (Biswajit Chowdhury Memorial)

An annual event organised by the department of Chemical Engineering.



# The Training & Placement Cell

The Training & Placement Cell is headed by faculty acting as TPO who is assisted by the TPS and other student coordinators.

Assam Engineering College has an active Training & Placement Cell which is sensitized to function all through the year towards generating placement and training opportunities for its students. It facilitates the conduction of workshops and seminars at regular intervals on leadership and personality development of the students. It also ensures proper exposure of students to the industrial world for their self realization as true engineers through timely educational tours. We also provide excellent infrastructure to augment every stage of the recruitment process.

The TPC has a collaboration with professional coaching centre to groom and guide students on aptitude, group discussion, presentations, personal interviews, personality development, etc



Facilities provided to recruiters :

- Well equipped auditoriums for conducting Pre-Placement Talks.
- Well equipped rooms for conducting Tests.
- Well equipped Air-Conditioned rooms for conducting Group Discussions & Interviews with all other requisite facilities.



# Our past recruiters

## A

AAL  
ABB  
ABCI INF.  
Absolute Surveyors  
Accenture  
Adhunik Cement  
ADVED  
AFCONS  
Amaraja Batteries  
APL (Namrup)  
APGCL  
AREVA  
ASEB  
AMW  
Autometers aliance pvt. ltd.

## B

BCPL  
BHARTI Infratel  
BHEL  
BIET  
BITCHEM  
BAARC  
BOC  
BOSCH  
BPCL  
Brigisha Technologies  
BVFCL

## C

CH2MHill  
CALCOM Cement  
Capgemini  
Century Link  
Cognizant  
Cummins  
Cyberswift  
Catterpillar

## D

DELL  
Denso

## E

Ellenberie Industrial gases  
Emami  
Energy Infratech  
Eureka Forbes

## F

Future First

## G

Gallup Consultancy  
Gammon  
GATI Ltd  
GNG Cements  
Godrej & Boyce Ltd

## H

H.A.Petroleum  
Halliburton  
Havells  
HCC  
Hindustan Unilever  
HPCL  
Huawei Tech  
Haldia petrochemicals

## I

IOCL  
IBM  
ICICI  
IMI soft  
Infosys  
IOTL  
India First Life Insurance  
IDTC cementation  
IVRCL infrastructure

## J

JUD Cement  
Jindal Steel & Power

## K

KANBAY  
Kaziranga University  
KC Engineers  
KEC International  
Kennametal  
Kirloskar Brothers Ltd.  
KSK Energy Ventures

## L

Larsen & Toubro  
LNJB

## M

Mahindra Engg  
Maveric  
Max Cement  
Meghna Electricals  
Microsoft  
MU Sigma

# Our past recruiters

## N

Nagman Instruments  
NHAI  
NPCC  
NRL

## O

Oasis Softwares  
OIL  
ONGC

## P

Posco steels  
Patel Engg  
Paharpur Cooling Tower  
Parker Hannifin  
Phillips  
Punj Lloyd  
Pradan

## R

Reliance Power  
Reliance AD  
Reliance Telecom  
RMC Readymix  
Royal Groups  
Royal University of Bhutan  
RNB Cement

## S

Samsung  
Sanmar  
Sattyam  
Schwing Stettar  
SEW construction  
Shiv-Vani  
Simplex Infr.  
SIMS  
Solitarie  
SOMA infrastructure  
Sony  
Speechwarenet  
SPML  
Star Cement  
sterling

## T

TATA Chemicals  
TATA Elxis  
TATA Power  
TATA Teleservice  
TVS Motor  
TATA Consulting Engineers  
TATA Consultancy Services  
TECh Brivo  
TECH Mahindra  
Technosoft Consultancy  
THERMAX  
Thompson Digital  
Torrecid Group  
Tractors India Ltd.  
TTL Pune

## U

Udoygini  
Unisys Global

## V

Vedanta Zinc  
Vedanta Resources

## W

Wipro

## Z

Zaloni Technologies  
Zenoova Technologies

# Locating And Reaching us

The AEC Campus is a picturesque 30 minutes drive away from the Lokpriya Gopinath Bordoloi International Airport and around 11 kms from the heart of the city centre.

Guwahati, being the gateway to the North-East is well connected by air, rail and road with the rest of the country. There are direct air services to/from all the major metro cities as well as connectivity to the major cities in the country. Direct train services to/from all major cities in the country are also available. Indian Airlines, Jet Airways, Jetlite, Indigo, Kingfisher and SpiceJet operate regular flights to and from Guwahati.

Assam State Transport Corporation runs the College Bus Service for the students and staff which connects the Assam Engineering College campus to the city.



## TRAINING & PLACEMENT OFFICER

Dr. Navajit Saikia (+91 9864020168)

Dr. Amrita Ganguly (+91 9854063532)

Faculty & Training Placement Officer

## TRAINING & PLACEMENT SECRETARY

Anuprash Bakul Baruah (+91 8011635428 )

## POSTAL ADDRESS

Training & Placement Cell

Assam Engineering College

Jalukbari, Guwahati - 781013

Fax: 0361- 2570550

Email - [placement@aec.ac.in](mailto:placement@aec.ac.in)

[tps.aec@gmail.com](mailto:tps.aec@gmail.com)

[tps\\_aec@rediffmail.com](mailto:tps_aec@rediffmail.com)

[training@aec.ac.in](mailto:training@aec.ac.in) (for training purpose)



**Travel to Guwahati by Air:** The **Lokopriya Gopinath Bordoloi International Airport** of Guwahati is well connected by air to most of the metros in the country. For your information, please find below the flight schedule to Guwahati from some of the major cities:

Departure (Delhi)	Airlines	Days	Arrival (Guwahati)	Flight Num
05:35	Indigo	Daily	08:00	6E201
07:50	Indian	Tue/Thu/Sat	11:05	IC880
09:10	Kingfisher	Daily	11:45	IT3339
09:55	Air Sahara	Daily	12:05	S2311
10:15	Jetair	Mon/Wed/Fri	12:25	9W601
10:15	Jetair	Tue/Thu/Sat/Sun	13:40	9W602
10:30	Go Air	Tue/Thu/Sat	14:00	G8607
10:30	Kingfisher	Mon/Wed/Fri/Sun	13:45	IT3334
10:30	Go Air	Mon/Wed/Fri/Sun	12:55	G8606
10:30	Kingfisher	Tue/Thu/Sat	13:05	IT3334
10:45	Indian	Wed/Sun	13:00	IC889
11:15	Indian	Mon/Fri	13:30	IC879
11:25	Spicejet	Tue/Thu/Sat	14:05	SG881
11:25	Spicejet	Mon/Wed/Fri/Sun	15:00	SG882
13:45	Jetair	Daily	15:55	9W607
14:30	Indigo	Sat	17:00	6E231
Departure (Bangalore)	Airlines	Days	Arrival (Guwahati)	Flight Num
06:30	Kingfisher	Daily Ex Sun	11:55	IT3431
09:30	Kingfisher	Sun	15:05	IT3431
09:55	Spicejet	Daily	14:00	SG528
Departure (Mumbai)	Airlines	Days	Arrival (Guwahati)	Flight Num
06:50	Jetair	Daily	11:20	9W201
07:35	Spicejet	Daily	14:00	SG528
07:35	Go Air	Mon/Wed/Fri/Sun	12:55	G8172
07:35	Go Air	Tue/Thu/Sat	14:00	G8172
09:20	Indigo	Daily	14:20	6E321
10:45	Kingfisher	Daily Ex Sat/Sun	13:55	IT135
Departure (Kolkata)	Airlines	Days	Arrival (Guwahati)	Flight Num
06:10	Air Sahara	Daily	07:15	S2361
06:20	Kingfisher	Daily	08:10	IT4569
08:15	Alliance Air	Mon/Tue/Wed/Sun	10:55	CD7703
09:35	Paramount	Daily	10:40	I7801
09:50	Indian	Daily	11:00	IC229
10:10	Jetair	Daily	11:20	9W201
10:45	Kingfisher	Daily Ex Sun	11:55	IT3431
10:50	Indigo	Daily	12:10	6E207
10:55	Air Sahara	Daily	12:10	S2363
12:55	Spicejet	Daily	14:00	SG528
13:00	Indigo	Daily	14:20	6E321
13:50	Jetair	Tue/Thu/Sat/Sun	16:00	9W2478
13:55	Kingfisher	Sun	15:05	IT3431
17:15	Alliance Air	Mon/Tue/Wed/Sun	18:45	CD7729
18:00	Jetair	Daily Ex Sun	19:10	9W627
Departure (Chennai)	Airlines	Days	Arrival (Guwahati)	Flight Num
07:05	Paramount	Daily	10:40	I7801

**Note:** Passengers are advised to verify the departure and arrival timings from the Airport enquiry, for any changes in the schedule.



**Accommodation at Guwahati:**

A good number of hotels in different tariff groups are available to accommodate visitors to the city. Here are the details about a few hotels in the city.

	<b><u>Luxury Hotel Name &amp; Address</u></b>	<b><u>Tel No. (STD code – 0361)</u></b>
1.	Hotel Gateway Grandeur G.S. Road, Christian Basti. Guwahati-781005 (Assam), India	+91 361 7110022 +91 9678041005/8/9
2.	Ambarish Ganeshguri Chariali, Guwahati – 781 005	2344526-28
3.	Ambarish Grand Residency Md. Shah Road, Paltan Bazar, Guwahati – 781 008	2605701-05
4.	Belle Vue 2540847-48, Bhuban Road, Uzan Bazar, Guwahati – 781 001	2545750
5.	Brahmaputra Ashoka M.G. Road, Lataasil, Guwahati – 781 001	2602281-87
6.	Dynasty S.S. Road, Lakhtokia Guwahati – 781 001	2516021-25 2515214/370 +919864351020
7.	Landmark B. Baruah Road, Guwahati – 781 007	2528218, 2455248 2528244-45
8.	Nandan G.S. Road, Paltan Bazar Guwahati – 781 008	2540855, 2739811-17, 2634797-99
9.	Pragati Manor G.S. Road, Christian Basti, Guwahati – 781 005	2341261-64
10.	Rajmahal (Vegetarian) A.T. Road, Paltan Bazar, Guwahati – 781 001	2549141-46, 2511602-04
11.	Viswaratna A.T. Road, Guwahati – 781 001	2607712-15 +919954190005

	<b><u>Budget Hotel Name &amp; Address</u></b>	<b><u>Tel No. (STD code – 0361)</u></b>
1.	Amrit Regency G.S. Road, Ulubari, Guwahati – 781 007	2604177, 2604179-80, 2606331, 2606335
2.	Blue Moon Bhuban Road, Uzan Bazar, Guwahati – 781 001	2540059, 2631292
3.	Kuber International Hem Baruah Road, Fancy Bazar, Guwahati – 781 001	2515807, 2520807
4.	Mahalaxmi Indo Myanmar G.S. Road, Paltan Bazar, 2510877 Guwahati – 781 008	2602062, 2602508
5.	Mayur Opp. Shillong Bus stand, Paltan Bazar, Guwahati – 781 008	2734855-60
6.	Prag Continental M.L. Nehru Road, Pan Bazar	2630930-31, 2540850
7.	President G.N.B. Road, Pan Bazar, Guwahati – 781 001	2638141-42 2544911
8.	Siroy Lily Solapara Road, Paltan Bazar, Guwahati – 781 008	2608492, 2731089
9.	Starline Md. Shah Road, Paltan Bazar Guwahati – 781 008	2608671-72 2518542
10.	Trimurti International G.S. Road, Paltan Bazar, Guwahati – 781 008	2518511, 2542169, 2542170, 2601388