

# BINESWAR BRAHMA ENGINEERING COLLEGE

A GOVT. OF ASSAM INSTITUTION APPROVED BY AICTE

# PLACEMENT BROCHURE

YEAR 2026-2027



## Contact Us



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**Prof. Kamal Kr. Brahma**  
Principal, BBEC, Kokrajhar

## Message from The Principal

Since its inception in 2008, Bineswar Brahma Engineering College, Kokrajhar, has been dedicated to fostering technical brilliance and academic integrity across the region. Our institution stands on the foundational pillar of producing engineers who not only just adapt to the changing paradigms of technology, but actively shape them. Through rigorous academic curriculum, hands-on experimentation in our state-of-the-art laboratories, and structural industry exposure, we prepare our students to tackle complex real-world challenges. The graduating class of 2026 27 represents a vibrant cohort of analytical minds, well-versed in core engineering disciplines and deeply aware of their professional and ethical responsibilities. I highly recommend our final-year students to prospective employers and look forward to building lasting partnerships with industry leaders through our campus recruitment process.



**Mr. Amarjit Das**

Training & Placement Officer  
BBEC, Kokrajhar

## **Message from The Training and Placement Officer**

It gives me immense pleasure to introduce the graduating batch of 2026–27 from Bineswar Brahma Engineering College, Kokrajhar. Our students are shaped by a rigorous, up-to-date curriculum designed to cultivate technical excellence, analytical clarity, and a strong professional work ethic. By mirroring the practical standard operating setups of the region's oldest institutions, we ensure our engineers enter the workforce fully equipped for immediate industrial contributions. We cordially invite your esteemed organization to partner with our Campus Recruitment Program and evaluate our bright, industry-ready minds.

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## About the Institution

Established in 2008 by the Government of Assam, Bineśwar Brahma Engineering College (BBEC), Kokrajhar, stands as a premier state-government technical institute dedicated to shaping multi-faceted engineering professionals. Named in honor of the revered Bodo community leader and social reformer Bineśwar Brahma, the college serves as a nucleus of engineering excellence in the Bodoland Territorial Region (BTR) and the broader North Eastern landscape. BBEC blends rigorous academic pedagogy with social engineering, nurturing graduates who excel as scientists, core technologists, industrialists, and entrepreneurs.



# VISION AND MISSION

## OUR VISION :

Our vision is to make a significant and lasting contribution to the development of a highly advanced technological society that is driven not only by innovation, knowledge, and excellence but also by profound human values. We aspire to nurture students who possess unparalleled expertise, strong technical and professional skills, creativity, critical thinking, and the ability to adapt to the rapidly changing demands of the modern world. At the same time, we believe that true excellence is achieved when knowledge is guided by integrity, compassion, responsibility, and a strong sense of ethics. Through quality education, continuous learning, research, innovation, and holistic development, we aim to empower our students to become confident and responsible professionals who can address complex challenges and contribute meaningfully to society. Our ultimate vision is to create individuals who combine technological competence with human values and use their knowledge and skills for the betterment of humanity, the progress of society, and the creation of a sustainable and prosperous future

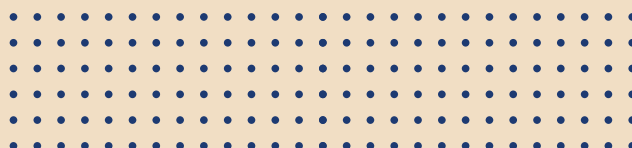
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## OUR MISSION :

- **Quality Pedagogy:** To impart the highest standards of quality technical education.
- **Practical Frameworks:** To deliver industry-relevant, practical based knowledge to the students.
- **Professional Readiness:** To equip students with specialized industrial training and essential corporate skills to meet global technological demands.

# WHY RECRUIT US?

- **Established Legacy:** Bineswar Brahma Engineering College proudly stands as the third state-government engineering college established in Assam, carrying a rich legacy of academic excellence and institutional prestige in the region.
- **Specialized Core Edge:** BBEC stands out as a key hub for specialized technical talent, being one of the three premier state-government institutes offering a dedicated Chemical Engineering and Electrical Engineering discipline alongside cornerstone core branches.
- **Rigorous Practical Training:** Our state-of-the-art laboratory standards, advanced experimental configurations, and heavy machinery workshop modules ensure students build robust, hands-on engineering skills ready for industrial implementation.
- **Strong Industry Partnerships:** BBEC ensures deep operational ties with premier public and private sectors, providing students with intensive practical exposure while seamlessly bridging the academia-industry gap.
- **Leadership & Agility:** Beyond technical excellence, our students cultivate strong communication skills, exceptional operational resilience, and collaborative team dynamics through student-managed technical bodies, industry fests, and innovation cells.



## ACADEMIC PROGRAMS

The structural training layout at Bineswar Brahma Engineering College (BBEC) is carefully tailored to build core technical fundamentals while adapting directly to contemporary global industry requirements.

### UNDERGRADUATE PROGRAMMES

- **Degree:** Bachelor of Technology (B.Tech.)
- **Admission Pipeline:** Through the Combined Entrance Examination (CEE) for regular entry students and Joint Lateral Entry Examination (JLEE) for lateral entry students; conducted by the govt. of Assam.
- **Duration:** 4 Years (8 Semesters)
- **Final Year Project:** 1 Year (Divided across Semesters VII & VIII)
- **Industrial Training:** 1 Month compulsory corporate and plant internship sequence.

### AVAILABLE BRANCHES

- Chemical Engineering • Electrical Engineering
- Civil Engineering • Mechanical Engineering



## Department of Chemical Engineering

The Chemical Engineering Department at Bineswar Brahma Engineering College, Kokrajhar started in the year 2008, & strives for excellence in research & high quality education. The department is a major academic host offering B. Tech, in Chemical Engineering. Our academic programme is meticulously designed to equip students with fundamental understanding on the subjects of Chemical Engineering. We keep good balance between theoretical and laboratory based practical courses. Apart from this, the department is also engaged in various R&D and consultancy projects in various organizations. The department is endowed with young, vibrant and dynamic faculty well qualified to impart high quality teaching and research in conventional and frontier areas of Chemical Engineering. Our alumni have distinguished themselves both in academia and industry, and continue to inspire our current generation of students

### VISION OF THE DEPARTMENT

- To provide quality technical education experience that will prepare graduates to assume leadership positions within electrical and allied industries
- To facilitate quality learning blended with practical Engineering skills.

### Program Offered

Bachelor of Technology in Chemical Engineering

*(Affiliated with Assam Science and Technology University)*

Duration: 4 years (8 semester)

Intake: 60 seats through CEE in 1<sup>st</sup> year; 6 seats through JLEE in 2<sup>nd</sup> year

Internship: Social internship – After 2<sup>nd</sup> semester (Summer vacation, 2–3 weeks)

Academic Internship – After 4<sup>th</sup> semester (Summer vacation, 2–3 weeks)

Industrial Internship – After 6<sup>th</sup> semester (Summer vacation, 4–6 weeks)

Projects: Project I – 7<sup>th</sup> Semester (Practical/ Research –based)

Project II – 8<sup>th</sup> semester (Comprehensive Design/ Implementation Project)



## CORE SUBJECT OFFERED

- Material Science and Corrosion
- Chemical Process Industries
- Energy Engineering
- Process Calculation
- Mechanical Operation
- Fluid Flow Operation
- Chemical Engineering Thermodynamics
- Chemical Reaction Engineering
- Mass Transfer Operation
- Heat Transfer Operations
- Process Control and Instrumentation
- Petroleum Refining and Petrochemicals
- Process Equipment Design
- Polymer Science Engineering
- Transport Phenomena

## ELECTIVE SUBJECTS OFFERED

- Process Utilities
- Environmental Pollution Control
- Petroleum Production Technology
- Alternative Energy Resources
- Biochemical Engineering
- Advanced Separation in Processes
- Safety in Chemical Industry

## OTHER SUBJECTS

- Introduction To Computational Method
- Constitution of India
- Process Engineering Economics and Optimization
- Engineering Economics
- Accountancy
- Principles of Managements

## LABORATORIES

- Mechanical operation lab (MO)
- Process control lab (PC)
- Heat transfer operation lab (HTO)
- Chemical reaction engineering lab (CRE)
- Fluid flow operation lab (FFO)
- Mass transfer operation lab (MTO)
- Energy and Petroleum engineering lab (E&P)
- Computer lab (CS)
- A High Pressure Reactor lab.



## Department of Electrical Engineering

The Electrical Engineering Department was started in the year 2010 with the B.E program. Now under the provision of ASTU The intake of the B. Tech course has increased to over 60 students. The undergraduate course primarily aims at providing all the facilities for producing energetic engineers with sound knowledge in all the subjects such as Electrical machines, Power systems, Instrumentation, Control system etc. The Department also focuses in creating nurturing environment for young minds by involving the students in individual and team projects for solving innovative problems. The curriculum of the department is mainly oriented to cater the needs of IT Industry, Software Controlled Heavy and Light Electrical and Power Systems. The Department is also equipped with machines of advanced technology to give an overview of the practical scenario based on the theoretical knowledge gained as per the course curriculum

## VISION OF THE DEPARTMENT

- To provide quality technical education experience that will prepare graduates to assume leadership positions within electrical and allied industries
- To facilitate quality learning blended with practical Engineering skills.

## Program Offered

Bachelor of Technology in Electrical Engineering

(Affiliated with Assam Science and Technology University)

Duration: 4 years (8 semester)

Intake: 60 seats through CEE in 1<sup>st</sup> year; 6 seats through JLEE in 2<sup>nd</sup> year

Internship: Social internship – After 2<sup>nd</sup> semester (Summer vacation, 2–3 weeks)

Academic Internship – After 4<sup>th</sup> semester (Summer vacation, 2–3 weeks)

Industrial Internship – After 6<sup>th</sup> semester (Summer vacation, 4–6 weeks)

Projects: Project I – 7<sup>th</sup> Semester (Practical/ Research –based)

Project II – 8<sup>th</sup> semester (Comprehensive Design/ Implementation Project)



## CORE SUBJECT OFFERED

- Electrical Machines
- Analog Electronics
- Digital Electronics
- Control System
- Network and Circuit Analysis
- Electrical Measurements and Measuring Instruments
- Power System
- Power Electronics
- Microprocessor
- Electromagnetic Field Theory
- Signal and Systems
- Electric Drives

## ELECTIVE SUBJECTS OFFERED

- Principles of Telecommunication engineering
- Operating System
- Embedded System
- High Voltage Engineering
- Advanced Electrical Measurements
- Computer Oriented numerical Methods
- Renewable Energy Sources
- Electrical and Hybrid Vehicles
- Optimization Techniques in Engineering

## LABORATORIES

- Basic Electrical Engineering Lab
- Electrical Machines Lab
- Analog Electronics lab
- Microprocessor Lab
- Digital Electronics Lab
- Power System Lab
- Power electronics Lab
- Electronics Design Lab
- Electrical Simulation Lab
- Instrumentation Lab



# DEPARTMENT OF CIVIL ENGINEERING

ESTD-2018

## Department of Civil Engineering

The Department of Civil Engineering at Bineswar Brahma Engineering College began its journey in 2018, initially affiliated with Gauhati University before coming under Assam Science and Technology University, Guwahati. Since its inception, the department has steadily grown and is now producing a strong network of alumni contributing in diverse fields. It actively engages in research projects supported by both public and private sector organizations, and its faculty and students participate in consultancy works that strengthen ties with industry. The department also organizes seminars, workshops, and symposia that promote professional interaction, knowledge sharing, and innovation, shaping a vibrant learning and research environment.

## VISION OF THE DEPARTMENT

- Provide Quality Education: Equip students with the knowledge and skills to excel in civil engineering.
- Foster Key Principles: Promote innovation, research, and collaboration with the industry.

## Program Offered

Bachelor of Technology in Civil Engineering

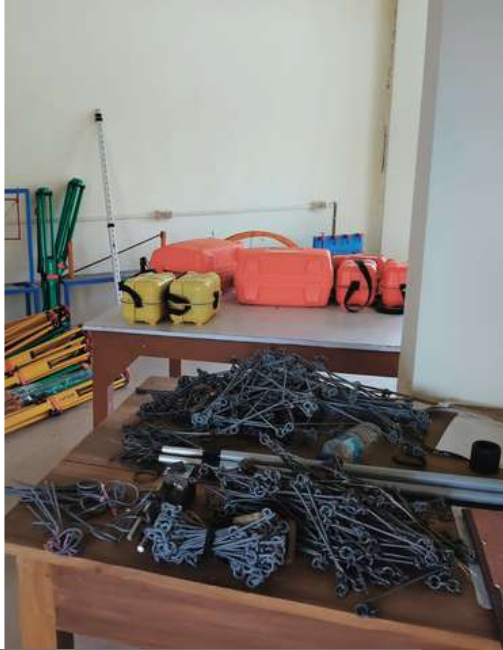
*(Affiliated with Assam Science and Technology University)*

Duration: 4 Years (8 Semesters)

Intake: 60 seats through CEE in 1st Year; 6 seats through JLEE in 2nd Year

Internship: Social Internship – After 2nd Semester (Summer Vacation, 2–3 weeks)  
Academic Internship – After 4th Semester (Summer Vacation, 2–3 weeks)  
Industrial Internship – After 6th Semester (Summer Vacation, 4–6 weeks)

Projects: Project I – 7th Semester (Practical/Research-based)  
Project II – 8th Semester (Comprehensive Design/Implementation Project)



## CORE SUBJECTS

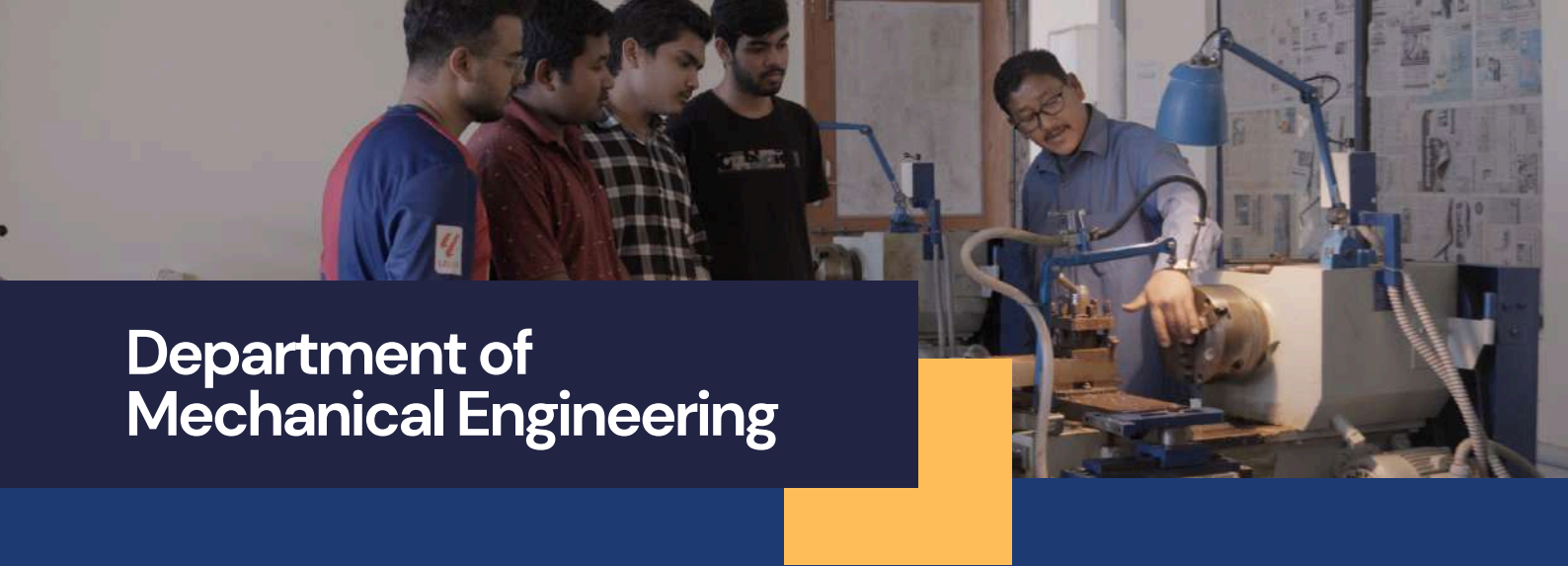
- Building construction and planning
- Strength of materials
- Engineering survey
- Engineering geology
- Construction materials and concrete technology
- Fluid mechanics
- Hydraulics and hydraulics machines
- Structural analysis
- Structural design
- Environmental engineering
- Geotechnical engineering
- Transportation engineering
- Engineering hydrology
- Open channel flow and irrigation engineering
- Quantity survey and estimation
- Construction project management

## ELECTIVE SUBJECTS

- Ground improvement technique
- River engineering
- Environmental impact assessment
- Geotechnical in situ
- Water power
- Solid waste
- Remote sensing
- Construction project management

## LABORATORIES

- Transportation Lab
- Geotechnical Lab
- Environmental Lab
- Concrete Technology Lab
- Hydraulics Lab
- Surveying Lab
- Structural Lab
- Computer Lab



# Department of Mechanical Engineering

The Department of Mechanical Engineering was established in 2018. It provides a dynamic environment for learning core mechanical subjects alongside modern computational tools. The department features well-equipped laboratories with advanced machinery and software to support hands-on learning and research. A team of young, energetic, and highly qualified faculty members is dedicated to delivering quality education and fostering innovation in both traditional and emerging areas of Mechanical Engineering.

## VISION OF THE DEPARTMENT

- To produce competent mechanical engineers with strong technical knowledge and a global outlook.
- To instill professionalism, work ethics, and a sense of social responsibility among students.
- To promote research, innovation, and industry collaboration for sustainable development.

## Program Offered

Bachelor of Technology in Mechanical Engineering

*(Affiliated with Assam Science and Technology University)*

Duration: 4 Years (8 Semesters)

Intake: 60 seats through CEE in 1st Year; 6 seats through JLEE in 2nd Year

Internship: Social Internship – After 2nd Semester (Summer Vacation, 2–3 weeks)

Academic Internship – After 4th Semester (Summer Vacation, 2–3 weeks)

Industrial Internship – After 6th Semester (Summer Vacation, 4–6 weeks)

Projects: Project I – 7th Semester (Practical/Research-based)

Project II – 8th Semester (Comprehensive Design/Implementation Project)



## CORE SUBJECT OFFERED

- Engineering Mechanics
- Engineering Drawing
- Theory of Machines
- Thermodynamics
- Workshop Theory
- Mechanics of Materials
- Fluid mechanics
- Materials Science
- Heat Transfer
- Engineering Inspection and Meteorology
- Industrial Engineering and Management

## ELECTIVE SUBJECTS OFFERED

- Computational Fluid Dynamics
- Compressor and Gas Turbines
- Internal Combustion Engines
- Machining and Machine Tools
- Refrigeration
- Renewable Energy Sources
- Hydraulic Machines

## WORKSHOP FACILITIES

- Welding Shop
- Machine Shop
- Carpentry Shop
- Fitting Shop

## LABORATORIES

- Theory of Machines Lab
- Fluid Mechanics Lab
- Mechanics Lab
- Heat Transfer Lab
- CAD and CAM Lab

# Campus Life And Facilities

## Smart Classrooms



All classrooms are equipped with modern teaching aids, including smart boards. Each classroom has its own dedicated computer and reliable power backup to ensure uninterrupted learning. Final-year classrooms are additionally air-conditioned to provide a comfortable learning environment.

## Library Facilities

The BBEC Central Library serves as the academic hub of the college. It offers over 21,950 books along with magazines, newspapers, and resources for competitive exams. The library is fully air-conditioned and also features a separate study room to provide students with a quiet, focused environment.



## Hostel Facilities



The college currently has two hostels: Boys' Hostel-1 and Girls' Hostel-2. Girls' Hostel-2 started functioning from this session, and each hostel can accommodate up to 180 students. Both hostels are equipped with 24x7 water supply, proper mess facilities, and generator backup. Two more hostels are under construction, and one additional hostel has been sanctioned to further enhance accommodation capacity. Basic recreational and fitness facilities are also available for students.

# Campus Life And Facilities

## Dispensary



*The college dispensary, inaugurated on 20 August 2025, provides basic medical services and first-aid support within the campus, ensuring accessible healthcare for students.*

## Sports Facilities

*The college offers playgrounds for cricket, football, volleyball, basketball, and other outdoor sports, along with indoor facilities for games like table tennis, chess, carrom. These facilities not only support student recreation but also enable the institution to host various competitions in the region.*



## Bus Facilities



*The college operates three buses that provide daily transportation between the campus and the town for the convenience of students.*

## Auditorium

*The college has a well-equipped auditorium with a seating capacity of around 200 people, where events such as Teachers' Day, farewell functions, and various seminars are organized. A new state-of-the-art auditorium is currently under construction and will be functional soon, offering a seating capacity of approximately 900 to accommodate larger events and gatherings.*



# Beyond Academics

## STUDENT CLUBS & EXTRA-CURRICULAR ECOSYSTEM

- **Robotics Club:** *Enhances automation and embedded system competencies through rigorous hands-on builds and competitive teamwork. The club conducts technical bootcamps and anchors signature competitive events, such as Robo Soccer, during the annual national techno-cultural festival, Technisia.*



- **National Service Scheme (NSS Unit):** *Drives social responsibility, civic engagement, and community welfare pipelines. The unit actively mobilizes students for regional cleanliness drives, blood donation camps, social awareness campaigns, and rural development projects to cultivate grounded leadership and empathetic citizenship.*



- **The Fourth Wall:** *Operates as the official Drama and Film Society of BBEC. It offers a creative platform for stage productions, street plays (Nukkad Natak), cinematic screenplays, and performance arts, allowing students to sharpen their communication, project coordination, and expressive capabilities.*



# Beyond Academics

## STUDENT CLUBS & EXTRA-CURRICULAR ECOSYSTEM

• **BIS (Bureau of Indian Standards) Club:** Familiarizes students with national and international quality standards through targeted seminars on ISO practices. It provides deep insights into standardization frameworks while offering research pathways and internship avenues that connect classroom pedagogy with real world industry benchmarks.



• **SproutUp Startup Council:** Functions as the flagship Entrepreneurship Club of BBEC. It inspires innovation and strategic leadership by organizing seminars, workshops, and incubation events that nurture venture-building skills, offering students a structured platform to pitch ideas and learn from ecosystem experts.



• **Build Club:** The ASIP Build Club is a student-led platform focused on innovation, hands-on learning, problem-solving, and entrepreneurship. It enables students to collaborate on real-world projects in areas such as IoT, robotics, electronics, mechanics, and automation, with support from faculty, mentors, and industry partners.





# TECHNISIA

Technisia is the annual three-day tech fest of Bineswar Brahma Engineering College. It brings together technology, culture, and celebration on a single platform. The first day is dedicated to cultural programs, the second to technical events and competitions, and the third to an evening of music, parties, and DJ performances. Alongside this, the fest also hosts sports tournaments and technical competitions that attract participants from across the region. These include Robo Soccer, Bridge Design contests, the Blueprint Competition, where participants use AutoCAD to design house plans and structural layouts and many more. Technisia gives students a stage to showcase their skills, creativity, and talents across different fields.

# Event Gallery



Struct Bridge



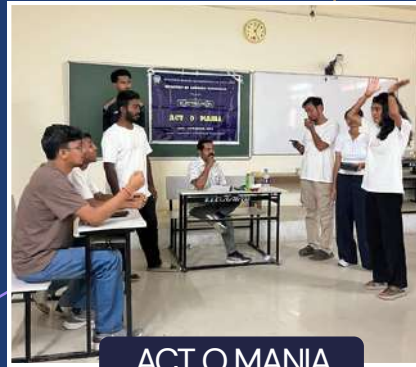
Beat The Loop



Art Competition



Robo Soccer



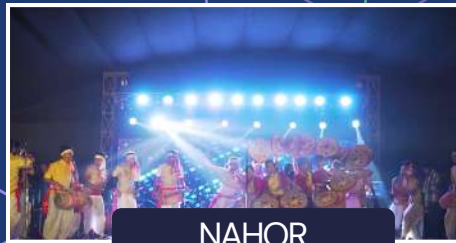
ACT O MANIA



SIH



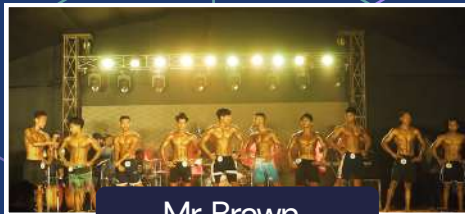
Bodo Dance Group



NAHOR



Drama



Mr. Brawn



Ramp Walk



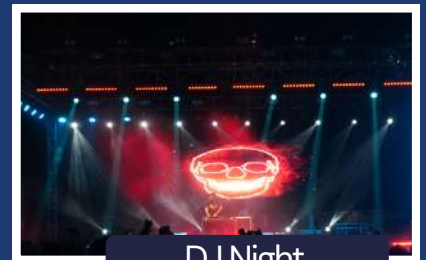
Burn Out



TECHNISIA 2026



ZUBEEN GARG  
TECHNISIA 2014



DJ Night

and more.....



Bineswar Brahma Engineering College  
**Training & Placement Office**  
Partner For The Future



Training & Placement Office (TPO) is an apex body constituted by Bineswar Brahma Engineering College (BBEC), Kokrajhar in 2022 for facilitating and conducting training and placement activities to connect the young engineering minds of BBEC with opportunities in the industrial sector. Along with placement support, the TPO also helps students improve their communication and interpersonal skills through various workshops and seminars, preparing them to face industry challenges with confidence.

## Vision

To create a dynamic platform that connects talent with opportunity by promoting innovation, skill enhancement, and meaningful collaboration between academia and industry leaders.

## T&P Office Facilities For Recruiters

Interview Room



Rest Room



Conference Room



# Placement Procedure

01

## CONTACT



Interested organizations or companies contact the training and placement office of Bineswar Brahma Engineering College through email at [infotpc@bbec.ac.in](mailto:infotpc@bbec.ac.in)

02

## FORMAL INVITE



Invites are sent to the companies/Organizations with relevant info along with the Job-information through email

03

## MUTUAL INFORMATION SHARING



Company/Organization fills the online Job Application Form containing details of the job profile, descriptions, eligibility criteria, CTC and the selection process. which are notified to the students. The Training and Placement Cell allots dates based on the availability and convenience.

04

## PRE-PLACEMENT TALKS & PLACEMENT PROCESS



If the company/organization is interested in conducting a Pre-Placement Talk they can send a request. which are presentations organized by the recruiting companies themselves to give the students a first-hand impression of the company. This is followed by the different stages of the placement process as per the recruiter's requirements.

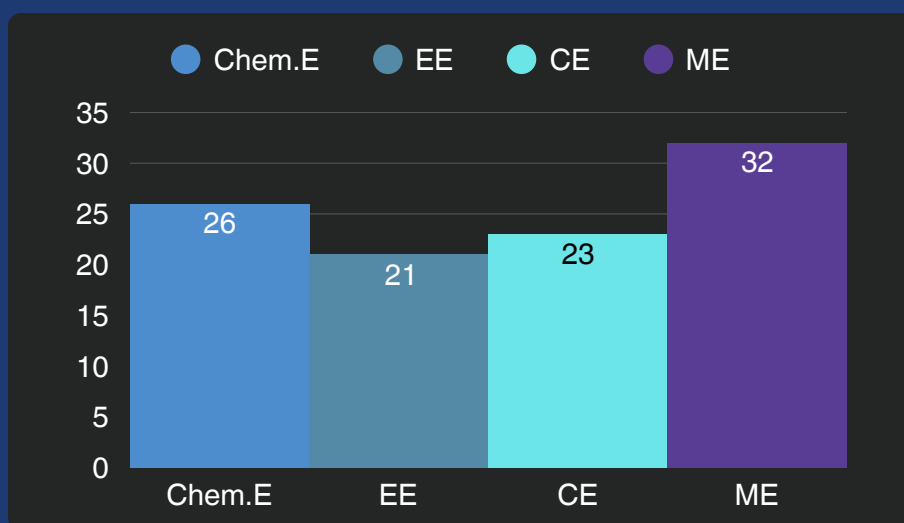
05

## FINAL DECLARATION

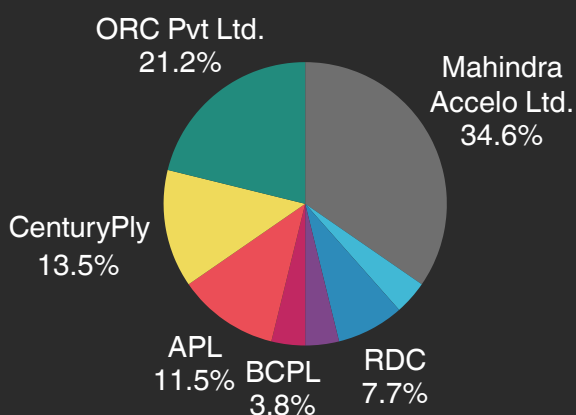


After the completion of the selection procedure, the company is required to give the list of selected students along with the offer letter to the Training & Placement Cell. And finally the placement session ends

## Placement Statistics For Session 2024-2026

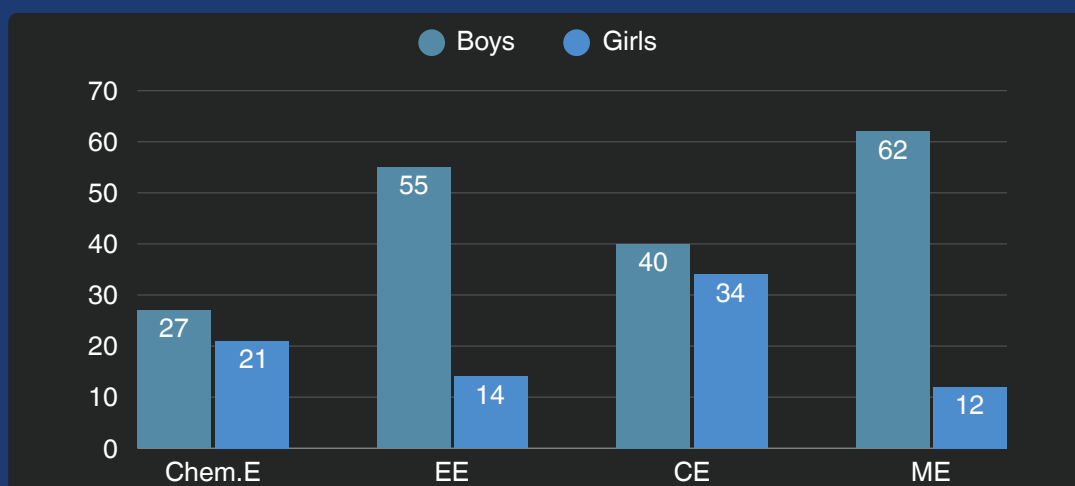


## Top Recruiters



- NRL
- BCPL
- APL
- Dalmia Cement
- RDC
- ORC Pvt Ltd.
- CenturyPly
- Mahindra Accelo Ltd.

## Student Demographic For Session 2026-2027



# Notable Alumni



## Ajit Sutradhar

- Current- Manufacturing Manager for North East Unit at Hector, Mangaldai, Assam
- Former Senior Executive Planning at ITC Ltd., Bengaluru, Karnataka

## Nahid Imtiaz

- Current- Senior Executive Engineer at Oil India Ltd.
- GATE ME-2024 with an AIR 162
- Cracked IOCL with GATE score



## Jushmita Choudhury

- Current- Deputy Superintendent of Police (P)
- Rank 16 in Assam Police Service (APS) 2024

## Kankana Deka

- Current- Business Execution Consultant at Wells Fargo, Hyderabad, Telangana, India
- Former Operations Specialist at Amazon, Hyderabad, Telangana, India



## Smriti Rekha Konwar

- Current- Lecturer in Assam Engineering Institute, Chandmari
- University topper (ASTU)
- GATE 2024(CH) with an AIR 199
- M.Tech, IIT Delhi (Dropout)

# T&P Members

## Faculty Members



**Mr. Amarjit Das**

Designation: Asst. Prof. (ChE)

Head T&P Officer

Contact No: 8270770696

e-mail: amarjit.das005@gmail.com



**Mr. Rituraj Nath**

Designation: Asst. Prof.(ME)

Associate T&P officer

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**Mr. Rajani Kant Baro**

Designation: Asst. Prof.(ChE)

Associate T&P officer

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**Dr. Chandan Dawo**

Designation: Asst. Prof.(EE)

Associate T&P Officer

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e-mail: dawo176151001@alumni.iitg.ac.in



**Mr. Pranjal Kumar Sarma**

Designation: Asst. Prof.(CE)

Associate T&P Officer

Contact No: 7635898866

e-mail: sarma.pranjal170@gmail.com

## Student Members



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**T&P Secretary**

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**T&P Coordinator**

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**Hrishikesh Sharma**

**T&P Coordinator**

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**Mausam Lahon**

**T&P Coordinator**

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Contact no : +91 96787 94677



**Pritam Dutta**

**T&P Coordinator**

Electrical Engineering

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Contact no : +91 87618 28420



**Rajiv Deka**

**T&P Coordinator**

Chemical Engineering

Email : rajivdeka654321@gmail.com

Contact no : +91 97072 43064



**Hrishikesh Das**

**T&P Coordinator**

Mechanical Engineering

Email : dashrishi.2021@gmail.com

Contact no : +91 88224 61390

# Our Alumni At Reputed Organizations

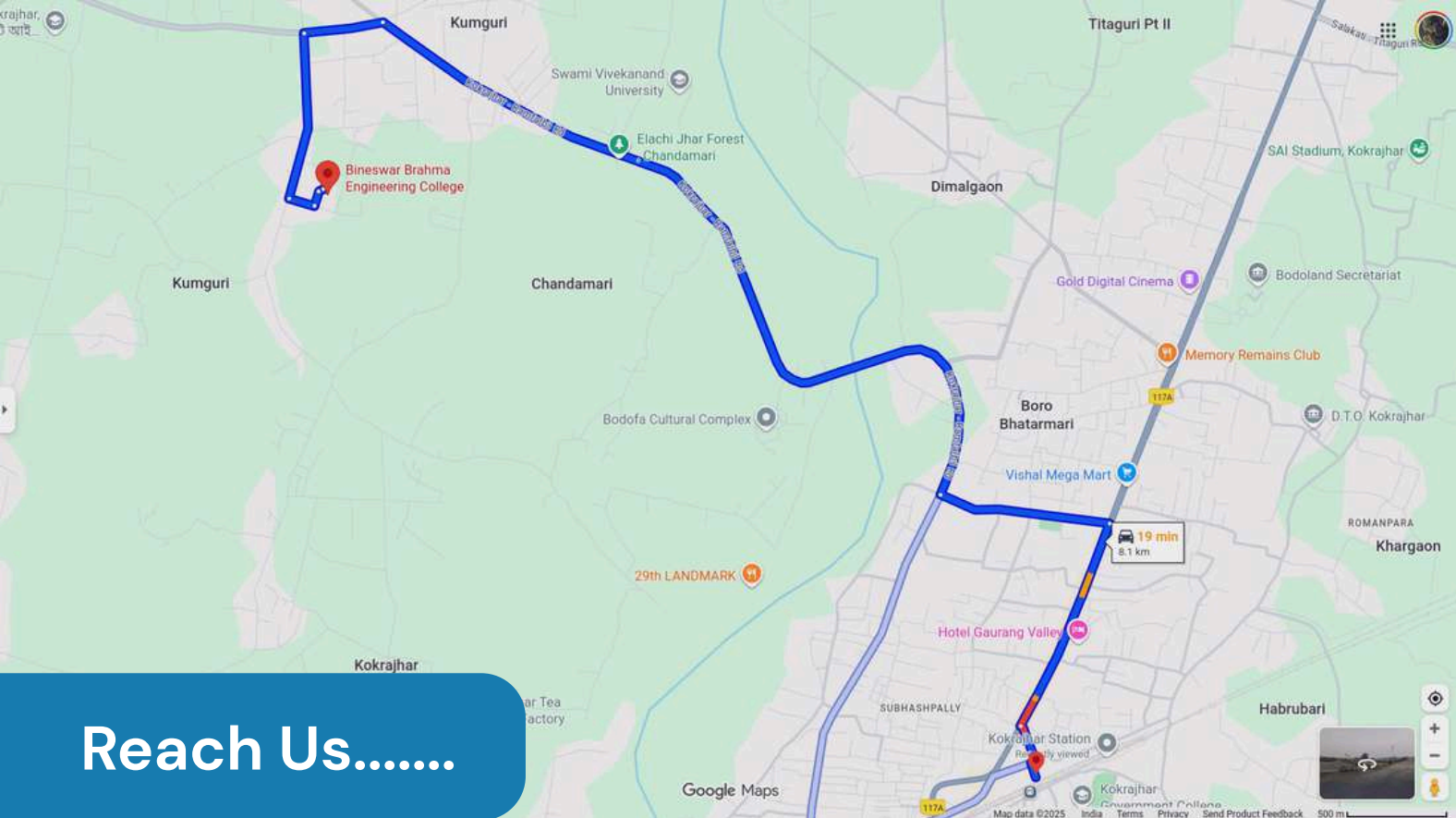
## Govt. & Public Sector



## Private Sector



and more.....



## Reach Us.....

### By Air

The nearest airports to Bineswar Brahma Engineering College are Rupsi Airport (around 105 km away) and Lokpriya Gopinath Bordoloi International Airport, Guwahati (around 225 km away). Comfortable taxi and bus services operate regularly from both airports, ensuring smooth travel to the college campus.



### By Rail



Kokrajhar Railway Station, situated approximately 8 km from the institute, links BBEC to major destinations across the region. Local taxis and auto-rickshaws are easily available for a quick ride to the campus.

### By Road

Located along National Highway 27, BBEC enjoys excellent road connectivity with Guwahati, Bongaigaon, and nearby towns. Well-maintained routes and frequent public transport make reaching the campus simple and convenient.



# GET CONNECTED



Bineswar Brahma Engineering College  
Bijuleebari, P.O: Chandrapara Kokrajhar,  
Assam, India, PIN- 783370



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amarjit.das005@gmail.com



<https://bbec.ac.in>