DHEMAJI
ENGINEERING COLLEGE

Excellence in Education. Innovation in Action.



PLACEMENT
BROCHURE
2026-27

BUILDING CAREERS.
CREATING IMPACT.

অসম চৰকাৰ

सत्यमेव जयते

GOVERNMENT OF ASSAM

No.5 Tekjuri,
Dhemaji, Assam

dec.ac.in

tpo@dec.ac.in

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Message from the Principal

It is a matter of great pride and joy to introduce the placement brochure of Dhemaji Engineering College. As a relatively young institute, we have grown steadily with a clear focus on academic excellence, innovation, and shaping well rounded engineers who are ready to take on real world challenges. Our students come from diverse backgrounds but share a common drive to learn, to grow, and to contribute meaningfully. What sets them apart is not just their technical knowledge, but also their ability to adapt, collaborate, and bring fresh perspectives to the table. We have seen them work hard in classrooms, in labs, on projects, and beyond to become professionals who are responsible, grounded, and curious. We may be located in a serene corner of Assam, but our aspirations are global with dedicated faculty, a growing ecosystem of learning, and a focus on practical, hands-on education, we are committed to preparing our students for the evolving demands of the industry.

I warmly invite you to connect with our young talents and explore how they can add value to your organization. We look forward to building meaningful partnerships through this placement season.

~ Prof. Dilip Kumar Bora
(Principal)



Message from the Faculty in-charge

Dear Esteemed Recruiters,

It gives me immense pleasure to introduce the talented and dynamic batch of students from our B.Tech. programs for the 2026-2027 campus recruitment season.

Established with the vision to empower the youth of Assam through quality technical education, Dhemaji Engineering College has grown into a centre of academic excellence and holistic development. Our students are not only grounded in core engineering disciplines, but are also trained in practical applications, communication, critical thinking, collaboration, and problem solving—qualities essential for thriving in today's rapidly evolving and competitive industry landscape.

The Training and Placement Cell serves as a vital link between our students and industry. Through structured training modules, internships, industry partnerships, and dedicated mentoring, we ensure that our graduates are well-prepared to contribute effectively from the outset of their professional journey.

We warmly invite your esteemed organization to participate in our 2026–2027 Campus Recruitment Drive and explore the capabilities of our students as future assets to your workforce. We are confident that their skills, adaptability, and professionalism will align with your organizational goals. Our campus is fully equipped with state-of-the-art facilities to host a seamless and efficient placement process.

~ Mr. Barga Deori
(Faculty In-Charge)

T&P TEAM

Faculty Coordinator

~ Barga Deori
+91 7002567296
bargadeori@dec.ac.in

~ Raj Kamal Kakoti
+91 7002130688
raj.k.kakoti@dec.ac.in

~ Dhrubajyoti Malakar
+91 7002745406
dhrubajyoti@dec.ac.in

~ Dr. Amlan Jyoti Boruah
+91 8812055429
amlan.baruah@dec.ac.in

Student Secretary

~ Goriyash Kashyap
+91 8822190061
goriyashkashyap_cse_23@dec.ac.in

Student Coordinators

Computer Science and Engineering

~ Siddharth Kakoti
+91 6000210165
siddharth.kakoti_23@dec.ac.in

~ Ayush Kumar Singh
+91 9065405089
ravalayush757@gmail.com

Civil Engineering

~ Pallabi Bhattacharyya
+91 8486142839
pallabibhattacharyya250@gmail.com

~ Mriganav kalita
+91 9101160231
mriganav0@gmail.com

Mechanical Engineering

~ Jyotish Sharma
+91 6003488803
jyotishsharma700@gmail.com

~ Syed Towhidur Rahman
+91 6003190526
towhidur673@gmail.com



ABOUT US

Dhemaji Engineering College is a state govt. engineering college of Assam with its foundation stone laid in the year 2011 which finally started its academic session from 2020-21. It is accredited to the All India Council of Technical Education and affiliated to the Assam Science and Technology University with the motto " सा विद्या या विमुक्तये", meaning education is that which liberates us. It is the 7th state govt engineering college of the state and the first in North Assam. The college houses 3 departments viz. Computer Science and Engineering, Mechanical Engineering and Civil Engineering that adheres to the design of the syllabus of ASTU in line with AICTE. The college serves a hub of innovation, discipline, and skill building in the presence of well experienced faculties that are supportive and foster a sense of belonging and safety to each and every student. It holds up to 72 seats in each department thereby with an overall accommodation of 792 students in the college. The college's goal is to act as a launchpad for young minds to grow and explore the technical know- hows to achieve the student's goals .



ACADEMIC PROGRAM

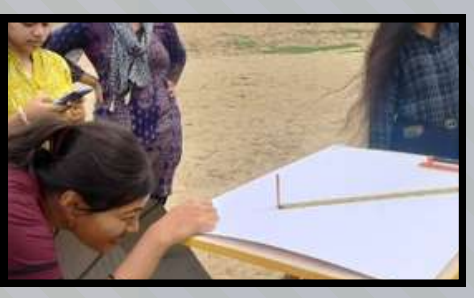
DEPARTMENTS





COMPUTER SCIENCE & ENGINEERING

Established in 2020, the Computer Science and Engineering Department of Dhemaji Engineering College offers a B.Tech program with an annual intake of around 72 students. The department is committed to providing quality technical education, fostering innovation, and preparing students for careers in software development, research, and emerging areas of computing.





CIVIL ENGINEERING

Established in 2020, the Civil Engineering Department of Dhemaji Engineering College offers a B.Tech program with an annual intake of approximately 72 students. The department emphasizes strong academic foundations, practical skills, and sustainable engineering practices to prepare students for successful careers in infrastructure development, design, construction, and research.

MECHANICAL ENGINEERING

Established in 2020, the Mechanical Engineering Department of Dhemaji Engineering College offers a B.Tech program with an annual intake of around 72 students. The department focuses on core mechanical principles, hands-on learning, and innovation to equip students for careers in manufacturing, design, thermal systems, automation, and research-driven engineering fields.



ADMISSION PROCEDURE



UNDERGRADUATES (B.TECH)

COMBINED ENTRANCE EXAMINATION (CEE)

JOINT LATERAL ENTRANCE EXAMINATION (JLEE)

The admission procedure of this college is conducted through the Combined Entrance Exam (CEE), where only the top 15% get admitted into different state government engineering colleges of Assam, based on the choice of their preferences and Dhemaji Engineering College stands among one of them. The Directorate of Technical Education establishes norms and procedures for the selection who oversees the online admission and counselling process through the Samarth portal and later the documents are to be verified in the student's allotted college. In addition, DTE too enables diploma /degree holders to get admitted into the 2nd year(3rd Sem)of B Tech degree course through the Joint Lateral Entrance Exam (JLEE),where only the top 15% get allotted into the colleges under Assam Science & Technology University.

LAB FACILITIES

COMPUTER SCIENCE AND ENGINEERING LAB

- C,C++,JAVA LAB
- PYTHON,PHP LAB
- DATA STRUCTURE ALGORITHM LAB
- OBJECT ORIENTED PROGRAMMING LAB
- COMPUTER NETWORKS LAB
- DATABASE MANAGMENT LAB
- ELECTRONIC DEVICE LAB
- ELECTRONIC CIRCUIT LAB
- DIGITAL COMMUNICATION AND INFORMATION TECHNOLOGY LAB
- MICROPROCESSOR AND EMBEDDED SYSTEM LAB



CURRICULUM

- PROBLEM SOLVING THROUGH PROGRAMMING USING C
- OBJECT ORIENTED PROGRAMMING WITH C++
- DATA STRUCTURE AND ALGORITHM
- DIGITAL SYSTEM
- BASIC SIGNALS AND SYSTEM
- COMPUTER ORGANISATION AND ARCHITECTURE
- JAVA
- OPERATING SYSTEMS
- GRAPH THEORY
- PYTHON
- DESIGN AND ANALYSIS OF ALGORITHM
- FORMAL LANGUAGE AND AUTOMATA THEORY
- WEB PROGRAMMING
- COMPUTER GRAPHICS
- COMPILER DESIGN
- COMPUTER NETWORKS
- DATABASE MANAGEMENT SYSTEM

LAB FACILITIES

MECHANICAL ENGINEERING LAB

- DYNAMICS OF MACHINERY LAB
- MATERIAL TESTING LAB
- MECHANICS OF MATERIAL LAB
- INSTRUMENTATION LAB
- REFRIGERATION AND AIR-CONDITIONING LAB
- FLUID MECHANICS LAB
- HEAT TRANSFER LAB
- THERMODYNAMICS AND IC ENGINE LAB
- WORKSHOP
- ROBOTICS LAB
- CNC AND AUTOMATION LAB
- METROLOGY LAB



CURRICULUM

- THERMODYNAMICS
- HEAT TRANSFER
- FLUID MECHANICS
- THEORY OF MACHINES
- STRENGTH OF MATERIALS
- MACHINE DESIGN
- INDUSTRIAL ENGINEERING AND MANAGEMENT
- REFRIGERATION AND AIR CONDITIONING ENGINEERING MECHANICS
- MATERIAL SCIENCE
- MANUFACTURING PROCESS
- OPERATION RESEARCH
- POWER PLANT ENGINEERING
- INDUSTRIAL SAFETY
- RENEWABLE ENERGY
- INTERNAL COMBUSTION ENGINES
- OPTIMIZATION TECHIQUES
- NUMERICAL METHODS
- ENGINEERING INSPECTION AND METROLOGY

LAB FACILITIES

CIVIL ENGINEERING LAB

- ENVIRONMENTAL ENGINEERING LAB
- STRUCTURAL ENGINEERING LAB
- HYDRAULICS LAB
- MATERIAL TESTING LAB
- CONCRETE TECHNOLOGY LAB
- GEOTECHICAL ENGINEERING LAB
- ENGINEERING SURVEY LAB
- TRANSPORTATION ENGINEERING LAB



CURRICULUM

- CONSTRUCTION MATERIALS, PRACTICES AND MANAGEMENT
- STRENGTH OF MATERIALS
- ENGINEERING MECHANICS
- TRANSPORTATION ENGINEERING (HIGHWAY, RAILWAY, AIRPORT)
- WATER RESOURCE ENGINEERING (FLUID MECHANICS, HYDRAULICS, HYDROLOGY, IRRIGATION))
- DESIGN OF REINFORCED CONCRETE AND STEEL STRUCTURES
- STRUCTURAL ANALYSIS
- ENGINEERING GRAPHICS
- ENGINEERING SURVEY
- GEOTECHINICAL ENGINEERING (SOIL MECHANICS, FOUNDATION



CAMPUS LIFE

Campus life at Dhemaji Engineering College offers a vibrant mix of academics, extracurricular activities, and a close-knit student community.



Nestled in a scenic environment, the college provides a peaceful yet engaging atmosphere for students to pursue their engineering studies. With various clubs and societies, students actively participate in cultural, technical, and sports events, fostering a holistic educational experience. The campus encourages innovation and teamwork, with opportunities for hands-on projects, workshops, and seminars.



Its serene surroundings and supportive environment make it an ideal place for both personal and academic growth.



DEC offers a great study environment with good infrastructure. The campus has all the necessary facilities, making it comfortable and supportive for learning and personal growth. College life here is balanced, with academics, activities, and a friendly atmosphere.





STUDENT LIFE

ARCANIX

ARCANIX IS THE ANNUAL TECHFEST OF DHEMAJI ENGINEERING COLLEGE, ASSAM, ORGANIZED BY THE STUDENTS TO FOSTER A SPIRIT OF INNOVATION, LEARNING, AND COLLABORATION. AS THE FLAGSHIP TECHNICAL EVENT OF THE COLLEGE, ARCANIX SERVES AS A PLATFORM FOR STUDENTS TO EXPLORE EMERGING TECHNOLOGIES, SHOWCASE THEIR SKILLS, AND ENGAGE IN CONSTRUCTIVE TECHNICAL AND CREATIVE EXCHANGE.

THE FEST INCLUDES A VARIETY OF EVENTS SUCH AS HACKATHONS, WORKSHOPS, TECH EXHIBITIONS, AND CULTURAL PERFORMANCES. ARCANIX BRINGS TOGETHER STUDENTS FROM DIFFERENT ENGINEERING DISCIPLINES TO PARTICIPATE IN BOTH TECHNICAL AND NON-TECHNICAL EVENTS, ENCOURAGING TEAMWORK, CREATIVITY, AND PROBLEM-SOLVING.

ORGANIZED AND MANAGED ENTIRELY BY THE STUDENT COMMUNITY, ARCANIX REFLECTS THE VALUES OF LEADERSHIP, TEAMWORK, AND RESPONSIBILITY. DESPITE LIMITED RESOURCES, THE FEST HAS GROWN WITH EACH EDITION THROUGH SINCERE EFFORTS AND ENTHUSIASTIC PARTICIPATION.

ARCANIX WILL CONTINUE TO EVOLVE WITH EACH EDITION—CREATING A SPACE WHERE LEARNING MEETS CREATIVITY AND WHERE THE CAMPUS COMES ALIVE WITH INNOVATION AND EXCITEMENT









CLUBS

Sports Club

The Sports Club of Dhemaji Engineering College promotes fitness, teamwork, and discipline through various indoor and outdoor games, encouraging students to showcase talent, build sportsmanship, and achieve excellence alongside academics.

Cultural Club

The Cultural Club of Dhemaji Engineering College celebrates creativity and diversity, providing a platform for music, dance, drama, and arts, fostering talent, unity, and cultural awareness among students.

Robotics and Coding Club

The Robotics and Coding Club of Dhemaji Engineering College nurtures innovation and technical skills, engaging students in robotics, programming, and problem-solving to build creativity, teamwork, and future-ready technological expertise.

Innovation Club

The Innovation Club of Dhemaji Engineering College fosters creativity, problem-solving, and entrepreneurship by providing a platform for students to develop ideas, build projects, and transform innovative concepts into impactful solutions for society.

CLUBS

Google Developer Group

The Google Developer Group (GDG) of Dhemaji Engineering College empowers students with hands-on learning in Google technologies, fostering innovation, collaboration, and community building through workshops, hackathons, and knowledge-sharing sessions.

Literary Club

The Literary Club of Dhemaji Engineering College inspires creativity in writing, reading, and public speaking, fostering critical thinking, communication skills, and a love for literature through debates, discussions, and competitions.

Eco Club

The Eco Club of Dhemaji Engineering College promotes environmental awareness and sustainability, engaging students in green initiatives, conservation activities, and awareness drives to build responsibility towards nature and a cleaner, healthier future.

Nss Club

The NSS Club of Dhemaji Engineering College fosters social responsibility, community service, and leadership among students, encouraging active participation in nation-building, social welfare, and spreading awareness for a better society.

WHY RECRUIT US

Modern Infrastructure, Learning Environment

Equipped with advanced labs, smart classrooms, and industry-grade tools to support cutting-edge learning.

Emphasis on Holistic Student Development

Focused on nurturing both technical skills and essential soft skills to prepare well-rounded professionals.

Expert Faculty with Rich Industry and Academic Experience

A dedicated team of educators bringing deep expertise and real-world insights to the classroom.

Growing Centre of Excellence in Northeast India

A premier institute known for delivering quality technical education in the region.

Industry-Aligned Curriculum & Emerging Tech Training

Students gain hands-on experience with the latest technologies and industry-relevant tools.

Strong Industry Exposure Through Internships & Live Projects

Collaborations with reputed organizations ensure practical training and real-world application.



PLACEMENT PROCEDURE

STEP
01

1. INVITATION

For on-campus recruitment, Companies are invited for on-campus recruitment, with all details shared by the Training and Placement Cell via email.

STEP
02

2. CONTACT

Interested companies and organizations may contact the Training and Placement Cell, Dhemaji Engineering College at **tnp@dec.ac.in**

STEP
03

3. INFORMATION SHARING

The Training and Placement Cell of Dhemaji Engineering College connects students with companies, sharing job and internship opportunities while conveying recruitment details and requirements from companies to students.

STEP
04

4. PROCESS

Companies may request a Pre-Placement Talk, either on campus or online, with the process carried out as per the recruiter's guidelines.

STEP
05

5. DECLARATION

Companies should share the selected candidates' list and offer letters with the Training and Placement Cell to conclude the placement process.



PLACEMENT STATISTICS

Placement Highlights

Highest Package:
12 LPA

Company Visited:
50+

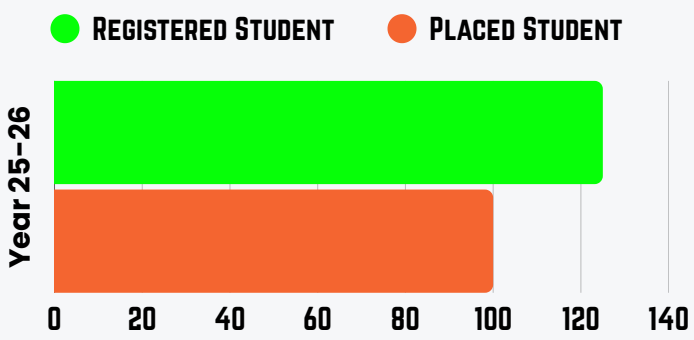
Average Package:
6 LPA

Student Placed:
100

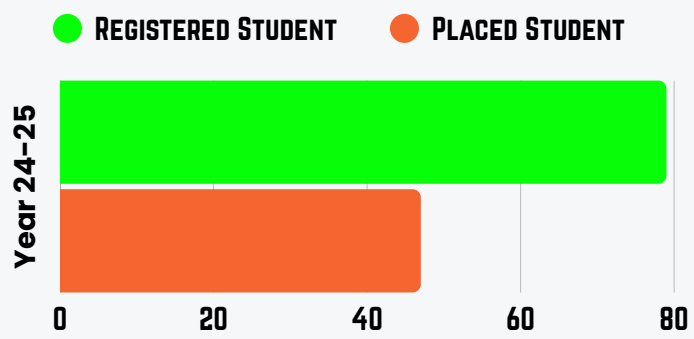
Lowest Package:
4 LPA

Placement Rate:
80%

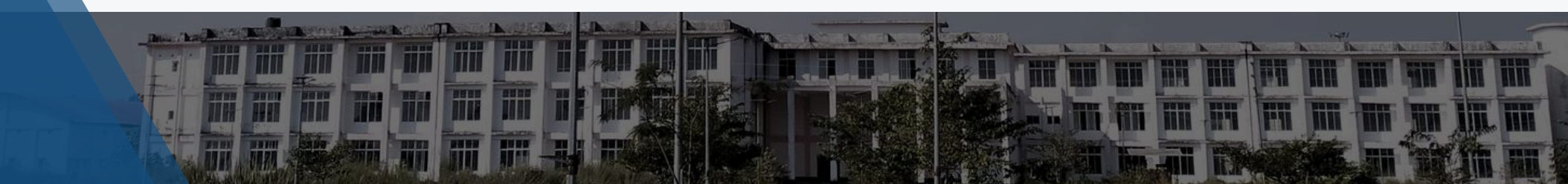
Previous Years Placement Statistics



Total No. of registered Student	125
Total No. of Placed Student	100
Percentage of Placement	80%



total No. of registered Student	79
Total No. of Placed Student	47
Percentage of Placement	60%



Past Internships

Institution

OUR RECRUITERS

ZIROH Labs

Tech Mahindra

LTIMindtree

Infosys®

CRTD Technologies
Inventing Better Future

TEKWISSEN® GROUP
EMPOWER YOUR BUSINESS

ASD
Skills For Employment

ऑयल इंडिया
OIL INDIA

pwc

TATA CONSULTANCY SERVICES

SOLAS
SOLAS MARINE SERVICES GROUP

AVIOTRON AEROSPACE
AEROSPACE FOR KIDS

JK TYRE
TOTAL CONTROL

Launched Global

AMRIT CEM
Cementing Performance

HCLTech

cognizant

एनएचपीसी
NHPC

NRL

ओएनजीसी
ONGC

GRATIA TECHNOLOGY
DEFINING DIGITALLY

इंडियनऑयल
IndianOil

AMTRON

TRTC
GUWAHATI

OUR RECRUITERS

genpact

Mahindra

PWD
Govt of Assam

iT NOVA

Since 1760
Lewis Berger
Paint your imagination

acmegrade

SHRIRAM
General Insurance
BE INSURED... REST ASSURED

CORIZO
Empowering Tomorrow's Leaders

UNLOX

VIKAS GROUP

KollegeApply

PLANET SPARK

Infinity Learn
BY SRI CHAITANYA

EdiGlobe

Neilsoft

Prutor
The Way IIT'S Learn to Code

INTENSIV FILTER
HIMENVIRO™
Environmental Technologies
WE CARE FOR AIR

wyreflow

SkillArbitrage

SUTHERLAND

MRF

AGARWAL
BUILDING DESIGN
ENGINEERING & ARCHITECT SERVICES

PACER GROUP

RDC Concrete

एनटीपीसी
NTPC

नीपको
NEEPCO
NEEPCO

REACH US

Dhemaji Engineering College
No. 5 Tekjuri, Dhemaji, Assam
787057

DIBRUGARH AIRPORT, ABOUT 74 KM AWAY, AND LAKHIMPUR AIRPORT, AROUND 65 KM FROM DHEMAJI ENGINEERING COLLEGE, ARE THE NEAREST AIRPORTS. TAXIS AND BUSES ARE AVAILABLE FOR EASY TRAVEL TO THE CAMPUS FROM BOTH LOCATION.

NH 15 OFFERS EASY ACCESS TO DHEMAJI ENGINEERING COLLEGE, CONNECTING IT TO MAJOR TOWNS, WITH LOCAL ROADS PROVIDING CONVENIENT CAMPUS ACCESS.

DHEMAJI RAILWAY STATION, ABOUT 12 KM FROM DHEMAJI ENGINEERING COLLEGE, OFFERS EASY CAMPUS ACCESS VIA PRIVATE RENTALS AND PUBLIC TRANSPORT.

GET CONNECTED

TRAINING AND PLACEMENT CELL,
Dhemaji Engineering College
No.5 Tekjuri, Dhemaji, Assam, INDIA,
PIN-787057



www.dec.ac.in

Training and Placement Cell,
Dhemaji Engineering College

For Placement and Internship

tnp@dec.ac.in placement@dec.ac.in

+91 7002567296 +91 8822190062