

PROSPECTUS



BUDDHA INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi Government of India
& Affiliated to BEU & SBTE, Patna and Government of Bihar.

ADMISSION OPEN





ABOUT

Buddha Institute of Technology (BIT), Gaya is a premier private engineering institution located at Industrial Area, Gaya, on the Gaya-Dobhi Road (NH-22), Bihar. BIT was established in 2008 by the philanthropist and industrialist Er. Awadhesh Kumar with a vision to deliver world-class technical education to the youth of Bihar and beyond. The institute operates under the umbrella of BIT Group of Institutions and is promoted by a group of professionals and prominent social workers under the auspices of “UM Samaj Vikas Parishad”, with the objective to produce an excellent level of technocrats through technical education. BIT is approved by the All India Council of Technical Education (AICTE) and is one of the premier institutes in the field of technical education in Bihar.

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The institute is strategically located — Gaya International Airport is approximately 3.8 km away and Gaya Junction Railway Station is about 10 km from the campus.





MISSION

Buddha Institute of Technology aims to build new generations of skilled technocrats for the betterment of the future of the nation. To fulfil this mission, BIT is committed

- Quality Education
- Holistic Development
- Scientific Temper
- Innovation & Ethics
- Industry Readiness
- Academic Excellence
- Career Development & Placement
- Physical & Mental Well-being
- Global Perspective



VISION

To provide the nation and the state of Bihar with a new generation of skilled technocrats who can meet the challenges of the 21st century and serve the nation with their advanced knowledge.

BIT, Gaya envisions becoming a model institute of national repute — a place where young minds are transformed into competent, ethical, and globally aware engineers. The institute aspires to develop under the guidance of experienced academicians and highly skilled professionals, creating a campus culture that blends academic excellence with human values.



PROGRAMME DETAILS

B.TECH.

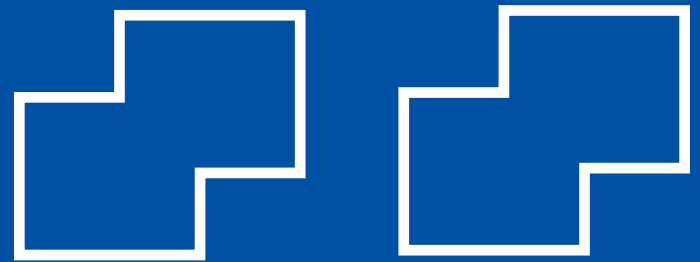
DETAILS	INFORMATION
Programme Name	: Bachelor of Technology (B.Tech)
Branch	: Civil Engineering Electrical Engineering Computer Science & Engineering Artificial Intelligence & ML
Duration	: 4 Years-Regular (8 Semester) / 3 Years-Lateral Entry (6 Semester)
Approval	: All India Council of Technical Education (AICTE)
Affiliation	: Bihar Engineering University (BEU)
Mode	: Full Time
Admission Basis	: JEE Main / BPTPIA CET
Admission Fee	: 11,000/-
Tuition Fee	: 82,000 / Year
Hostel Fee	: 6000 / Month (Scholarship Available)
Educational Kit	: 5100 (Dress, ID Card, Bag, Blazer)
Reg. & Exam Fee	: As per Board / University
Payment Mode	: Bihar Student Credit Card / Cash

Polytechnic

DETAILS	INFORMATION
Programme Name	: Diploma in Engineering (Polytechnic)
Branch	: Civil Engineering Electrical Engineering Computer Science & Engineering Artificial Intelligence & ML
Duration	: 3 Years-Regular (6 Semester) / 2 Years-Lateral Entry (4 Semester)
Approval	: All India Council of Technical Education (AICTE)
Affiliation	: State Board Technical Education (SBTE)
Mode	: Full Time
Admission Basis	: BPTPIA CET
Admission Fee	: 11,000/-
Tuition Fee	: 66,000 / Year
Hostel Fee	: 6000 / Month (Scholarship Available)
Educational Kit	: 5100 (Dress, ID Card, Bag, Blazer)
Reg. & Exam Fee	: As per Board / University
Payment Mode	: Bihar Student Credit Card / Cash

CIVIL ENGINEERING

Civil Engineering deals with the design, construction, and maintenance of the physical and natural built environment. Students learn about structural design, transportation, environmental engineering, surveying, and construction management. Career opportunities include government departments (PWD, NHAI), construction firms, and infrastructure companies.



ELECTRICAL ENGINEERING

This branch covers power systems, electrical machines, control systems, and electronics. Students gain expertise in power generation, transmission, and distribution. Career scope includes power utilities, Railways, BSPHCL, and electrical industries.





ARTIFICIAL INTELLIGENCE & ML

Artificial Intelligence is the science and methodology that helps computers and computer-enabled machines to mimic humans in solving complex real-world problems.

At BIT Gayaji, this programme is designed to equip students with cutting-edge skills in AI, ML, Deep Learning, Data Science, and intelligent system design — preparing them to lead in a world increasingly driven by smart technology.

COMPUTER SC. & ENGINEERING

Covers programming, data structures, algorithms, artificial intelligence, machine learning, and software development. This is among the most in-demand branches with career paths in IT companies, startups, banking tech, and government IT departments.



PLACEMENT

PLACEMENT 400+ IN PREVIOUS YEAR	HIRING FROM 100+ COMPANIES	PASSED 92% GET PLACED	AVERAGE 97% STUDENT PASSED
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Choose BIT College Gaya where your child's future is built through powerful partnerships with leading corporate companies, turning education into opportunity."

BIHAR
STUDENT
CREDIT CARD
UP TO 4 LAKH
@Available

BIHAR
POST MATRIC
& NATINONAL
SCHOLORSHIP
@Available

Partners for
PLACEMENT
@Available

Separate
boys & girls
hostel block
@Available

GALLERY

