





TRAINING AND PLACEMENT CELL

Nalanda College of Engineering, Chandi

Department of Science, Technology and Technical Education
Govt. of Bihar

BROCHURE

2026-27

NALANDA COLLEGE OF ENGINEERING, CHANDI (NALANDA)
ESTD. : 2008

बिहार अभियंत्रण विश्वविद्यालय, पटना
BIHAR ENGINEERING UNIVERSITY, PATNA

DEPARTMENT OF SCIENCE, TECHNOLOGY AND TECHNICAL EDUCATION, BIHAR

Building Careers
Empowering Futures

Guidance Today
Success Tomorrow

Your Talent
Our Platform

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About Us

Nalanda College of Engineering, Chandi is a premier technical institution dedicated to providing quality engineering education in Bihar. Established with the vision of nurturing skilled and responsible engineers, the institute offers a dynamic and student-friendly learning environment that encourages curiosity, creativity and innovation.

The college is well equipped with modern laboratories and classrooms. The institution is committed to academic excellence through its experienced faculty members and industry-oriented teaching methodologies. It focuses on both strong academic foundations and practical exposure, helping students to develop technical expertise, innovative thinking and problem-solving skills. Regular technical events, seminars and collaborative projects further enhance students' exposure to current industry practices.

NCE also promotes a culture of research, entrepreneurship, and continuous learning through various student-led initiatives and institutional support. Students develop leadership qualities and competitive edge with active participation in workshops, hackathons and co-curricular activities.

With a commitment to excellence, ethics and national development, NCE continuously strives to shape future engineers into competent professionals and responsible citizens, ready to meet global challenges and contribute meaningfully to society.

Our Mission & Vision

Our Vision

To excel globally in technical education, research, and innovation by providing inspirational learning to produce professional leaders for serving the society.

Our Mission

1. Providing a strong foundation in technical education along with inculcating creative skills, ethical values, and social responsibility.
2. Developing ideal environment for research, innovation, and entrepreneurship keeping pace with ever-changing technological advancements.
3. Establishing strategic relationships with premier institutes and industry for productivity and economic development.
4. Meeting the aspirations of students through blended learning, mentoring, professional grooming, and healthy atmosphere.

Our Commitment

Nalanda College of Engineering, Chandi is committed to shape the next generation of engineers and professionals by combining academic excellence with practical experience. Our focus is on creating a learning ecosystem where innovation, integrity, collaboration, and inclusivity inspire every student to achieve personal growth and professional success. We strive to equip our graduates with the knowledge, confidence, and leadership skills required to make meaningful contributions to society and the global workforce.

Core Values

Excellence · Innovation · Integrity · Inclusivity · Collaboration

Principal's Desk



Prof. (Dr) Gopal Nandan

Principal
NCE, Chandi
PhD, IIT Roorkee

NCE, Chandi establishes a progressive academic ecosystem that extends beyond traditional classroom learning. Our curriculum, developed in collaboration with industry leaders, ensures that students acquire both strong theoretical foundations and practical skills aligned with contemporary professional demands. Regular workshops, industry interactions, and hands-on projects further bridge the gap between academia and real-world application.

Our distinguished faculty members serve as mentors, fostering intellectual growth, innovation, and ethical responsibility. Through personalized guidance, research opportunities, and continuous academic support, students are empowered to explore their full potential and develop a mindset of lifelong learning.

Complemented by a vibrant campus environment, students are encouraged to develop leadership, collaboration, and critical thinking skills through diverse academic and co-curricular engagements. State-of-the-art infrastructure, modern laboratories, and dynamic student communities create an atmosphere where ideas evolve into impactful solutions.

We take pride in our consistent placement record, expanding research contributions, and a strong culture of entrepreneurship. NCE is committed to nurturing competent professionals, innovators and future leaders who are ready to make meaningful contributions to society and industry.

"Together, Let Us Build A Future Defined By Innovation, Excellence, And Purpose."

TPO's Message



Mr Avinash Kumar

Training & Placement Officer
NCE, Chandi
M.Tech., IIT Patna

The Training and Placement Cell (TPC) at Nalanda College of Engineering is dedicated to bridging the gap between academia and industry by equipping students with the skills, knowledge, and adaptability required for successful professional careers. We emphasize a strong foundation of academic excellence complemented by meaningful real-world exposure to prepare students for the evolving demands of the corporate landscape. Our focus on continuous skill development ensures students stay aligned with emerging technologies and industry trends.

Through structured internships, industry-oriented workshops, hands-on training sessions, and corporate interactions, we provide a holistic learning experience that enhances technical proficiency, problem-solving capabilities and leadership potential. In addition, we conduct regular mock interviews, aptitude training and soft-skills development programs to build confidence and professional readiness among students.

These initiatives enable a seamless transition from campus to the corporate world, ensuring that our graduates are industry-ready from the outset. We are pleased to invite esteemed organization to participate in the 2026–27 Placement Season at Nalanda College of Engineering. Our team is committed to facilitate a smooth, efficient and mutually beneficial recruitment process while fostering long-term industry partnerships.

"Shaping Talent Into Industry-Ready Leaders."

Dean Academic



Dr Dhananjai Singh

Assistant Professor (Chemistry)
NCE, Chandi

Welcome to Nalanda College of Engineering, Chandi. It gives me immense pleasure to welcome you to an institution dedicated to academic excellence, innovation, and holistic development. Our mission is not only to provide quality technical education but also to nurture responsible professionals who possess integrity, leadership, and a strong sense of social responsibility.

In today's rapidly evolving world, success demands much more than academic knowledge. I encourage each one of you to cultivate curiosity, think critically, embrace innovation, and develop practical problem-solving skills that will prepare you to meet global challenges with confidence. Make the most of every opportunity to learn, explore, and grow beyond the classroom.

At our institution, we are committed to providing a supportive and inspiring learning environment where your talents can flourish. I urge you to participate actively in research, technical activities, innovation, entrepreneurship, and extracurricular pursuits that contribute to your overall personality development.

Always remember that discipline, perseverance, honesty, and continuous learning are the true foundations of success. Let your journey here be guided by determination, hard work, and the desire to make a meaningful contribution to society.

"Transforming Students Into Tomorrow's Professionals."

Dean Student Welfare



Dr Rajesh Ranjan

Associate Professor (Chemistry)
NCE, Chandi

Nalanda College of Engineering, Chandi believes that education extends far beyond classrooms and textbooks. Our primary objective is to nurture students into competent professionals, responsible citizens, and future leaders capable of contributing meaningfully to society and industry as well.

The Training and Placement Cell plays a pivotal role in shaping students' careers by fostering industry interaction, technical excellence, and professional ethics. Through continuous guidance, skill development initiatives, internship opportunities, and industry-oriented training programs, we strive to empower students with the confidence and adaptability required in today's dynamic professional environment.

Our students are encouraged to cultivate innovation, leadership, teamwork, and problem-solving abilities alongside academic proficiency. With the support of dedicated faculty members and industry collaborations, we ensure holistic development that prepares our graduates to excel in competitive global workplaces.

Through active industry collaboration, skill development, and career-oriented initiatives, the college continues to bridge the gap between academia and industry, ensuring that students are well-prepared to meet the evolving demands of the professional world.

"Crafting Leaders For The Industries Of Tomorrow."

Assistant TPO



Mrs. Mamta Kumari

Assistant Professor
NCE, Chandi

Nalanda College of Engineering, Chandi prepares students not only for employment but for long-term professional success in an ever-evolving technological world. The Training and Placement Cell continuously works to enhance students' technical expertise, communication skills and industry awareness through various training initiatives and career development programs.

We focus on creating opportunities that help students bridge the gap between academic learning and practical industry requirements. Through aptitude training, mock interviews, workshops, industrial exposure and interaction with corporate professionals, we ensure that students develop the confidence and professionalism needed to thrive in competitive environments.

Our dedicated efforts are directed toward nurturing talented individuals who possess strong ethical values, innovative thinking, teamwork and leadership qualities. We take pride in supporting students throughout their professional journey and helping them achieve their career aspirations.

We warmly welcome esteemed recruiters to participate in the 2026–27 Placement Season and collaborate with us in shaping the future of young engineers. We look forward to building meaningful and long-lasting industry relationships.

"Preparing Students For The World Beyond Campus."

HOD's Desk



Dr Alok Kumar

Assistant Professor & Head
Department of Aeronautical Engineering
NCE, Chandi

True engineering begins with curiosity and is perfected through practice. Build strong technical foundations, develop practical skills, and approach every challenge with confidence and determination. Remember that success is not achieved overnight but through consistent effort, discipline, and a passion for continuous learning.

Vision & Mission

To excel in Mechanical Engineering education by promoting innovation, technical excellence, and practical knowledge for developing skilled and responsible engineers.

- To provide quality education in Mechanical Engineering with strong theoretical and practical foundations.
- To enhance students' skills in Heat Transfer, Manufacturing, and modern engineering practices through hands-on learning.
- To encourage innovation, problem-solving, and industry-oriented technical training.
- To develop ethical, competent, and industry-ready professionals for societal and technological advancement.

"Future-Ready Minds. Industry-Ready Skills."

Aeronautical Engineering

The Department of Aeronautical Engineering prepares students with comprehensive knowledge in aircraft design, aerodynamics, propulsion, and aerospace systems. The curriculum covers key areas such as flight mechanics, structural analysis, avionics, and materials science. With well-equipped laboratories and industry-oriented training, students are prepared for careers in aviation, aerospace industries, research organizations, and allied engineering fields.



4-Year Undergraduate Programme | Intake: 60

Students study aerodynamics, propulsion systems, aircraft structures, and avionics to prepare for careers in the aerospace and defence sectors.

Key Focus Areas:

> Aerodynamics & Flight Mechanics
> Propulsion & Jet Engines
> Aircraft Structures & Materials
> Avionics & Navigation Systems

Faculty: 03 (including 02 Ph.D. Holders)
Labs: Thermal Lab, Design Lab







HOD's Desk



Dr Kumari Priyanka Sinha

Assistant Professor & Head
Department of CSE and AI&ML
NCE, Chandi

Success is not measured only by the marks you score, but by the knowledge you gain, the values you uphold, and the determination with which you face challenges. Never stop learning, stay curious, embrace innovation, and believe in your potential. Every obstacle is an opportunity to grow, and every effort you make today shapes the future you dream of. Wishing you confidence, perseverance, and great success in all your future endeavors.

Vision & Mission

To become a centre of excellence in computer science and engineering by providing a holistic approach towards research, innovation, entrepreneurship and employability empowered with ethical values.

- Mould the students to become Software Professionals, Researchers and Entrepreneurs by providing advanced laboratories.
- Impart high quality professional training to get expertise in modern software tools and technologies to cater to the real time requirements of the industry.
- To develop students' technical, analytical, and leadership abilities for successful professional careers.
- Inculcate team work and lifelong learning among students with a sense of societal and ethical responsibilities.

"Shaping Professionals With Purpose And Passion."

Computer Science & Engineering

The Department of CSE at Nalanda College of Engineering fosters students with cutting-edge knowledge in computing and software development. The curriculum includes programming, data structures, artificial intelligence basics, networking, and database management. With modern labs and industry-oriented learning, students are prepared for careers in IT companies, startups and research fields.



4-Year Undergraduate Programme | Intake: 60

2-Year Postgraduate Programme | Intake: 30

This distinguished Department prepares students for careers in software development, artificial intelligence, data science and emerging technologies through a rigorous and industry-aligned curriculum

Key Focus Areas:

> Artificial Intelligence & Machine Learning
> Data Science & Big Data Analytics
> Cloud Computing & DevOps
> Cybersecurity & Blockchain
> Full-Stack Web & Mobile Development

Faculty: 08 (including 02 Ph.D. Holders)

Labs: Programming, Networking, AI&ML, Database, OS







Artificial Intelligence & Machine Learning

The Department of Artificial Intelligence & Machine Learning at Nalanda College of Engineering, Chandi is designed for futuristic technology. This premiere course focuses on artificial intelligence, machine learning, deep learning and data analytics. Students gain hands-on experience in building smart systems and solving real-world problems, opening doors to high-demand careers in AI-driven industries.



4-Year Undergraduate Programme | Intake: 60

This dedicated programme focuses on building deep expertise in intelligent systems, neural networks, computer vision, and natural language processing.

Key Focus Areas:

- Deep Learning & Neural Networks
- Natural Language Processing
- Computer Vision & Image Recognition
- Reinforcement Learning
- Edge AI & IoT Intelligence

Faculty: 08 (including 02 Ph.D. Holders)

Labs: GPU Computing, NLP, Vision Lab, Robotics AI







HOD's Desk



Mr Sudeep Kumar

Assistant Professor & Head
Department of Civil Engineering
NCE, Chandi

The strongest structures are built on strong foundations, and the same is true for a successful career. Build your future with knowledge, discipline, integrity, and continuous learning. Embrace every challenge as an opportunity to grow, remain curious, and always strive for excellence. Remember that your dedication today will shape the engineer and leader you become tomorrow. I wish you success, confidence, and a fulfilling journey ahead

Vision & Mission

To excel in all streams of civil engineering in technical education, industrial exposure, quality research and innovation.

- Provide quality technical education and research guidance consistent with the changing technologies.
- Develop excellent infrastructure and laboratories with latest equipment's.
- To get the programme NBA accredited.
- Undertake collaborative projects with industries and premier institutes to inculcate an atmosphere for research, innovation and entrepreneurship.
- To develop a positive attitude of ethics and social responsibility towards society and environment

"Turning Potential Into Professional Excellence."

Civil Engineering

The Department of Civil Engineering empowers students to design and build the infrastructure of tomorrow. Students gain expertise in structural design, transportation, environmental engineering, and construction management. Practical exposure through site visits and labs prepares them for real-world challenges.



4-Year Undergraduate Programme | Intake: 60
The Department of Civil Engineering trains students in structural design, construction management, environmental engineering, and smart infrastructure development.

Key Focus Areas:
> Structural Analysis & Design
> Environmental Engineering
> Geotechnical Engineering
> Transportation & Highway Engineering
> Smart Infrastructure & Green Building

Faculty: 06 (including 01 Ph.D. Holder)
Labs: Surveying, Concrete Testing, GIS, Soil Mechanics







HOD's Desk



Dr Ashish Ranjan

Assistant Professor & Head
Department of EEE

Believe in your abilities, embrace every challenge with confidence, and never stop learning. Success is achieved through dedication, hard work, and a willingness to grow. Let your knowledge serve society and your values guide your decisions. I wish you a future filled with achievements, purpose, and endless opportunities.

Vision & Mission

To be recognized as an efficient center of Electrical and Electronics Engineering striving to propel the pace of nation's socio-economic development through excellence in technological innovation and research.

- To provide an opportunity to master engineering and technology through interaction with local environment.
- To focus on emerging technologies to fulfill local demands ensuring global standards.
- To meet international industrial standards by integrating emerging technologies in the infancy stage with the existing advanced technologies.
- To create various opportunities for entrepreneurs and business enterprises for new product development by providing innovative solutions to technological problems, thus facilitating socio-economic growth.

"Preparing Innovators For A Competitive World."

Electrical And Electronics Engineering

The Department of Electrical and Electronics Engineering focuses on the generation, transmission, and efficient utilization of electrical energy along with modern electronic systems. Students gain expertise in power systems, control systems, electrical machines, and circuit design. Practical exposure through well-equipped laboratories and hands-on training prepares them to address real-world engineering challenges.



4-Year Undergraduate Programme | Intake: 60

2-Year Postgraduate Programme | Intake: 30

The Department of EEE provides a strong foundation in power systems, renewable energy, control systems, and power electronics for modern energy challenges.

Key Focus Areas:

> Power Systems & Smart Grids
> Renewable Energy & Sustainability
> Control Systems & Instrumentation
> Power Electronics & Drives
> Electrical Machines & Design

Faculty: 10 (including 05 Ph.D. Holders)

Labs: High-Voltage, Machines, Power Electronics, Smart Grid







HOD's Desk



Dr Md. Zishanur Rahman

Assistant Professor & Head
Department of Mechanical Engineering
NCE, Chandi

Engineering is not just about understanding machines; it is about developing the ability to solve real-world problems with creativity, precision, and perseverance. Stay strengthen your fundamentals, and never hesitate to explore new technologies and innovative ideas. Let your passion for knowledge and commitment to excellence guide you toward a successful and meaningful career.

Vision & Mission

To be the centre of excellence in the field of Mechanical Engineering in the state, where, the budding graduates should have sound technical knowledge and entrepreneurship skills to cater the needs of industry and social responsibilities with good moral value and ethics. Mission of the Mechanical Engineering.

- Impart the best quality education to the students where students can pursue their career goals.
- To develop collaboration with prestigious Institutions and Industries.
- To develop skilled, ethical, and industry-ready engineers with problem-solving and leadership abilities.
- To provide an effective academic environment to the students coupled with ethics and leadership skills.

"Engineering Futures, Empowering Careers."

Mechanical Engineering

Department of Mechanical Engineering at Nalanda College of Engineering provides a strong foundation in core engineering concepts such as thermodynamics, manufacturing, machine design, and fluid mechanics. The department emphasizes practical learning through workshops and labs, preparing students for careers in manufacturing, automotive, energy, and industrial sectors.



4-Year Undergraduate Programme | Intake: 60

The Mechanical Engineering department covers design, manufacturing, thermal sciences, and robotics with hands-on training in modern workshops.

Key Focus Areas:

- Robotics & Automation
- CAD/CAM & 3D Printing
- Thermal & Fluid Engineering
- Manufacturing Technology
- Renewable Energy Systems

Faculty: 09 (including 03 Ph.D. Holders)

Labs: CNC Workshop, Thermal Lab, Heat Transfer Lab, Design of Machine Elements Lab



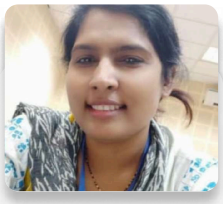




Faculty Members



Dr Alok Kumar
Asst. Prof. & Head (Aero.)



Dr. Kumari Priyanka Sinha
Asst. Professor (CSE AND AI&ML)



Digember Kumar
Asst. Prof. (CSE AND AI&ML)



Dr Sakshiwala
Asst. Prof. (CSE AND AI&ML)



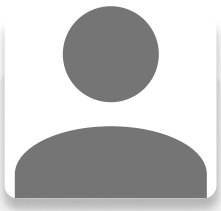
Rashmi Sinha
Asst. Prof. (CSE AND AI&ML)



Kumar Sachin Yadav
Asst. Prof. (CSE AND AI&ML)



Kumari Shambhavi
Asst. Prof. (CSE AND AI&ML)



Rajeev Kumar
Asst. Prof. (CSE AND AI&ML)



Sudeep Kumar
Asst. Prof. & Head (Civil)



Bhawesh Madhukar
Asst. Prof. (Civil)



Dr Keshav Kumar
Asst. Prof.(Civil)



Mansi Ranjan
Asst. Prof. (Civil)



Akash Ranjan
Asst. Prof. (Civil)



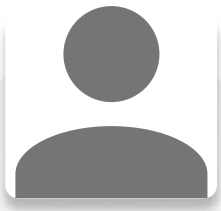
Supriya Sinha
Asst. Prof. (Civil)



Dr Md. Zishanur Rahman
Asst. Prof. & Head (Mech)



Ashish Kumar
Asst. Prof. & Head (EEE)



Khanchan kumari
Asst. Prof. (EEE)



Varun Kumar
Asst. Prof. (EEE)



Dr Tripurari Das Gupta
Asst. Prof. (EEE)



Dr Md. Tausif Ahmad
Asst. Prof. (EEE)



Ashok Kumar Chaudhary
Asst. Prof. (EEE)



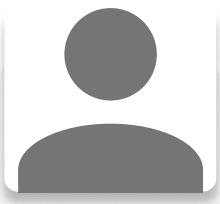
Mona Priya
Asst. Prof. (EEE)



Nikhil Nigam
Asst. Prof. (EEE)



Dr Sanjay Kumar
Asst. Prof. (EEE)



Dr. Shagufta Khan
Asst. Prof. (EEE)

Faculty Members



Saurabh Suman
Asst. Prof. (Mech)

Tannu Kumari
Asst. Prof. (Mech)



Avinash Kumar
Asst. Prof. (Mech)



Mamta Kumari
Asst. Prof. (Mech)



Shubham
Asst. Prof.(Mech)



Dr Kumari Mamta
Assoc. Prof. (Physics)

Dr Ashish Kumar
Prof.(Mech)



Dr Dhananjai Singh
Asst. Prof. (Chemistry)



Dr Rajesh Ranjan Sinha
Assoc. Prof. (Chemistry)



Dr Shushma Kumari
Asst. Prof. (Physics)



Dr Dhirendra Kumar
Asst. Prof. (Physics)



Dr Ajay Kumar
Asst. Prof. (English)



Dr Brajesh Kumar
Asst. Prof. (Chemistry)

Dr Neelu Basant
Asst. Prof. (Chemistry)



Md. Shabir Mollick
Asst. Prof. (Mathematics)



Sweta kumari
Asst. Prof. (Mathematics)

PLACEMENT PROCEDURE

THE COLLEGE HIRING PROCESS

When recruiting fresh talent from campuses, there are several well-defined stages to navigate. Below are the 9 stages that make up the typical college placement journey.

Company Announcement

College TPO (Training & Placement Office) shares details like eligibility, package, role, and the full recruitment process with students.

Registration

You apply through the college portal or placement cell. Miss this deadline, and you're out before the game even starts.

Resume Screening

Company filters candidates based on CGPA, skills, projects, and sometimes keywords. Your resume is your first and most crucial weapon.

Aptitude / Online Test

Usually includes quantitative, logical reasoning, and verbal sections. Some companies add coding MCQs or basic programming questions.

Coding Round

Platform-based test with DSA problems (for tech roles). Focus on logic and approach, not just syntax speed.

Technical Interview(s)

Deep dive into your core subjects, projects, and problem-solving approach. Expect "why" more than "what" from the interviewers.

HR Interview

Checks communication, attitude, and cultural fit. Typical topics: strengths, weaknesses, career goals, and how you handle pressure.

Final Selection List

Company releases the list of selected candidates. If your name's there — congratulations, you survived the gauntlet!

Offer Letter & Onboarding

Official offer comes in. Later, you'll receive your joining date, document checklist, and complete onboarding instructions.

Industry & Recruiting Partners

"Where our students work"

GOVT. OF BIHAR

TCS

INFOSYS

BLINKIT

TVS

INDIAN OIL

ZOMATO

KROSS

INNOIPS

QSPIDER

INTRAINZ

ECOSPACE

INDUS TOWER

QUALITY AUSTRIA

ASHOK LEYLAND

KP RELIABLE

ELEATION

SPARK MINDA

CORIZO

GLOWLOGICS

Industry & Recruiting Partners

"Where our students work"

































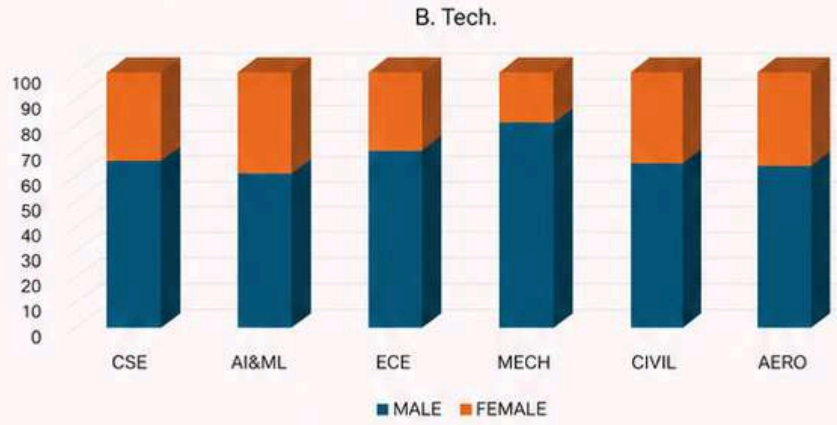








B.Tech.

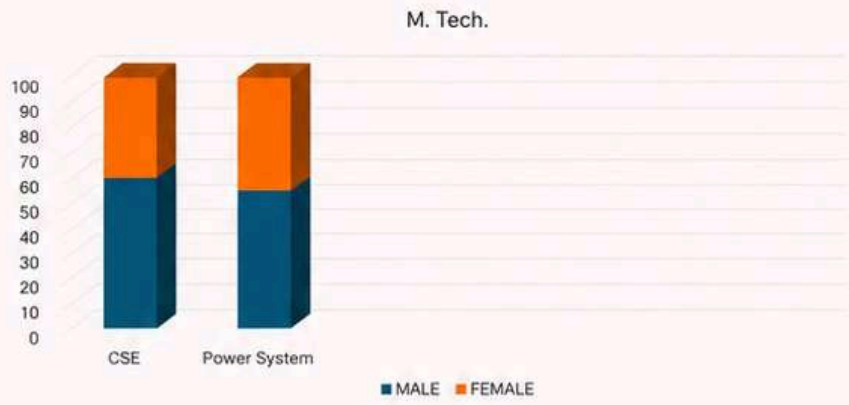




About B.Tech.

- Industry-oriented curriculum
- Hands-on projects & internships
- Focus on innovation and problem solving

M.Tech.





About M.Tech.

- Advanced technical knowledge
- Research & development opportunities
- Industry collaborations & specialized training

TRAINING & PLACEMENT CELL

Our Focus

- Skill development
- Industry readiness
- Career guidance
- Holistic growth

Key Activities

- Pre-placement talks
- Aptitude & technical training
- Mock interviews
- Resume building
- Group discussions

Placement Support

- Dedicated placement assistance
- Access to top recruiters
- Interview preparation
- Competitive salary opportunities

Our Commitment

Empowering students to build successful careers through continuous training, mentorship and industry connect.

Alumni *Speak*

Voices of our alumni, a reflection of our legacy and the strength of our community.



Pappu Prasad

Software Developer

TCS

I, Pappu Prasad, a proud alumnus of Nalanda College of Engineering, Batch 2019–2023, am currently working as a Software Developer at TCS. My college journey was enriching, with supportive faculty, quality education, and opportunities to enhance my technical skills. The Training & Placement Cell provided valuable guidance through training and interview preparation, helping me secure placement successfully. I will always be grateful to Nalanda College of Engineering for shaping a strong foundation for my professional career.



Smriti Rupam

Network Engineer II

Cisco Systems Ltd

My journey at Nalanda College of Engineering has been truly memorable, filled with learning, growth, and valuable experiences. The supportive faculty always motivated and guided me, especially during difficult times, helping me complete my engineering with good marks. I am grateful for the opportunities that helped me secure a great internship along with a PPO in my 3rd year. The support of my friends and batchmates made this journey even more special, and I will always cherish these unforgettable memories.



Sarita Kumari

M.Tech.

IIT Patna

My journey at Nalanda College of Engineering, Chandi, was truly transformative, helping me build confidence, resilience, and a clear career vision. The supportive faculty and growing academic environment played a vital role in shaping my future, which led me to pursue M.Tech at IIT Patna. Through the active placement cell, I secured offers from Dalmia Cement and Echo Space, though I chose higher education instead. I will always remain grateful to NCE for providing the foundation and guidance that shaped my professional and personal growth.



Priya Raj

Program Manager

Juspay Technology

My college journey has been one of the most memorable and comforting phases of my life, filled with friendships, festivals, late-night conversations, and unforgettable moments. The constant support and guidance from our professors made the experience even more meaningful, both academically and personally. These four years pass much faster than we expect, so it is important to make every moment count and build genuine connections. The memories created during college life stay with us forever, like old songs that never lose their vibe

ANNUAL PLACEMENT REPORT

Placement Statistics & performance Overview

Academic Years
2024-25
2025-26

57	154	87	282
UNIQUE PLACEMENTS 2024-25	UNIQUE PLACEMENTS 2025-26	TOTAL SELECTIONS 2024-25	TOTAL SELECTIONS 2025-26

Year-wise Placement Statistics

S. No.	ACADEMIC YEAR	STUDENTS	UNIQUE PL.	TOTAL SEL.
1.	2024-25	300	57	87
2.	2025-26	360	154	282

Year-on-Year Growth Analysis

Unique Placement Growth	170.18%
Total Selection Growth	224.14%
Placement Percentage Increase	224.14%

Multiple Offer Analysis

2024-25
30
Additional Offers

2025-26
128
Additional Offers

Major increase in students receiving multiple offers, reflecting stronger technical competency & competitive performance.

Key Achievements

- 2.2x growth in total selections within one year
- Placement % rose from 23.75% → 64.17%
- Significant rise in multiple employment offers
- Strong recruiter confidence across all engineering disciplines
- Enhanced student employability & industry readiness
- Continuous institutional focus on career development & professional excellence

Placement Ecosystem & Initiatives

- Technical skill enhancement programs
- Industry-oriented training sessions
- Aptitude and reasoning preparation
- Mock interviews and group discussions
- Soft skill and communication development
- Internship opportunities & industrial exposure
- Recruiter networking & industry collaborations
- Career guidance and mentoring sessions

T&P Team (Students)



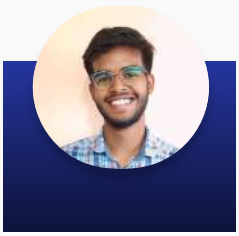
Deepak kumar
2024-28 (EEE)



Sonal kumar
2024-28 (Aero.)



Shubham Kumar
2024-28 (EEE)



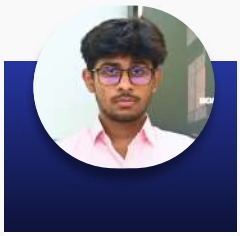
Jalaj Prakash
2024-28 (AI&ML)



Rishav raj
2024-28 (EEE)



Pragalbh Aditya
2025-29 (AI&ML)



Rahul Kumar Sinha
2025-29 (EEE)



Kirti Sinha
2025-29 (AI&ML)



Darshita
2025-29 (EEE)



Shashank Jha
2025-29 (AI&ML)



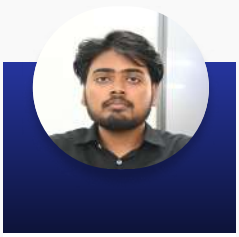
Abhishek Kumar
2025-29 (AI&ML)



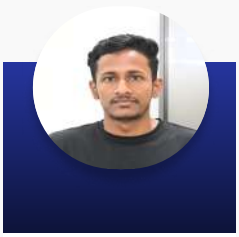
Shreyansi Verma
2025-29 (Civil)



Ayush Kumar
2025-29 (CSE)



Shubh Adarsh
2025-29 (EEE)



Nikhil Raj
2025-29 (AI&ML)



Uttkarsh Singh
2025-29 (Civil)



Anjali Kumari
2025-29 (Civil)



Richa Shree
2025-29 (Civil)

And Many More.....

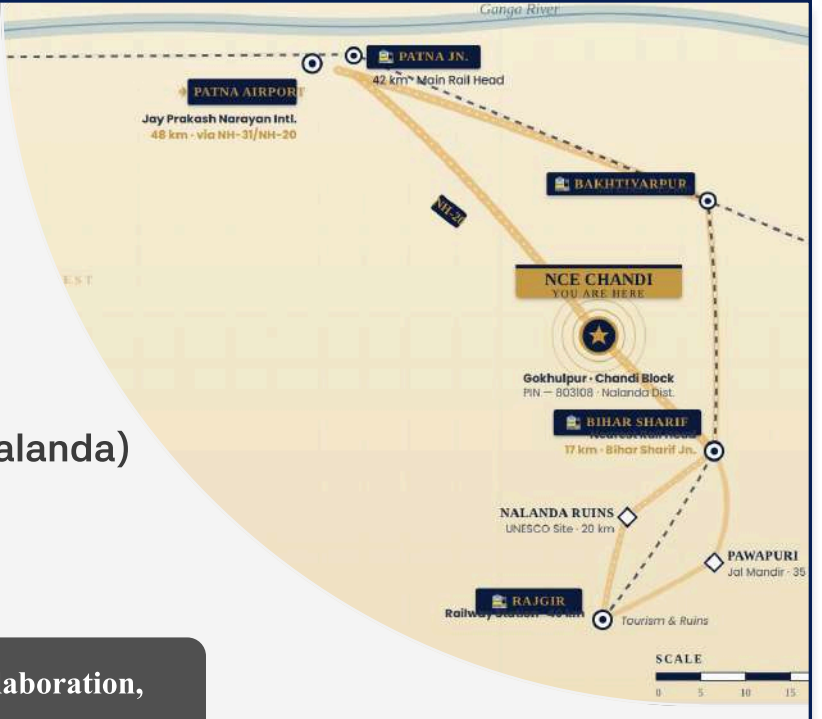
CONTACT US

TRAINING & PLACEMENT CELL

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Department of Science, Technology & Technical Education

Government of Bihar



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NALANDA (CHANDI)

Nurturing Talent, Strengthening Bihar

MODE OF TRANSPORT

BY AIR
NEAREST AIRPORT

- Jay Prakash Narayan International Airport, Patna – approx. 85 km.

Pre-paid Taxis and app cabs (Ola/Uber) available. Travel time: **2 Hrs** via NH-20/NH-31.

BY RAIL
NEAREST STATIONS

- Bihar Sharif Junction – 15 km.
- Rajgir Railway Station – 25 km.
- Major junctions: Patna (90 km) & Gaya (95 km).
- Auto and Taxi connectivity from all stations.

BY ROAD
BUS & CAB

- Regular state & private buses from Patna, Gaya, Bihar Sharif & Rajgir.
- Campus is on the Chandi–Jalalpur Road.
- Auto/e-rickshaw available from Chandi town (3 km).