



Nalanda College of Engineering (NCE) Chandi

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

2025–26 Collaboration *Proposal*



Student Achievements

Graduates from NCE Chandi have consistently demonstrated exceptional performance across various domains:

- Securing placements in well-known MNCs, core engineering companies, and emerging startups
- Qualifying competitive exams such as GATE, ESE, GRE, CAT, and several government sector recruitments
- Contributing to research publications, open-source projects, and product development
- Participating in national-level hackathons and innovation challenges
- Completing internships in reputed industries and research organizations, gaining valuable hands-on experience
- Taking leadership roles in technical clubs, departmental societies showcasing strong organizational and management skills
- Engaging in community outreach, NSS initiatives, and social impact activities that reflect responsibility and initiative beyond academics

About NCE Chandi

Located in the historically rich and intellectually renowned region of Nalanda, NCE Chandi stands as a rapidly emerging center of technical education and innovation. Over the past decade, the institute has built a strong academic ecosystem characterized by:

- High-quality engineering education
- A disciplined and innovation-driven learning environment
- A strong focus on industry readiness, research aptitude, and real-world problem-solving

We are reaching out to explore a meaningful and mutually beneficial partnership between your esteemed organization and Nalanda College of Engineering (NCE), Chandi — one of the premier government engineering institutions in Bihar. NCE Chandi operates under the Department of Science, Technology and Technical Education, Govt. of Bihar, and is affiliated with Bihar Engineering University (BEU), Patna.

Academic Programs Offered

B.Tech Programs

1. Computer Science and Engineering (CSE)
2. Mechanical Engineering (ME)
3. Electrical and Electronics Engineering (EEE)
4. Civil Engineering (CE)
5. Artificial Intelligence & Machine Learning (AI & ML)
6. Aeronautical Engineering (AE)

M.Tech Programs

1. Computer Science and Engineering (CSE)
2. Power Systems (Electrical Engineering)

Why Collaborate with NCE Chandi?

1. Rapidly Growing Engineering Institution in Bihar Contributing significantly to the technological and engineering talent landscape of Eastern India.
2. Strong Alumni Network, Alumni serving in ISRO, DRDO, top MNCs (IT & core), PSUs, and reputed global organizations.
3. Strategic Geographical Location Close proximity to Patna, Rajgir, Bihar Sharif, and the Nalanda Knowledge Corridor enhances accessibility and collaboration opportunities.
4. Advanced Facilities
 - Fully functional Training & Placement Cell
 - Innovation & Entrepreneurship Cell
 - Robotics Lab, including the E-Yantra Robotics Lab by IIT Bombay
5. Highly Qualified Faculty. A strong academic team with qualifications from premier institutions like IITs, NITs, IISc, and international universities.



A Step Toward Building the Future Workforce

We strongly believe that strategic industry-academia partnerships foster innovations, enhance employability, and align engineering education with real-world expectations. A collaboration between your organization and NCE Chandi will help us jointly shape a future-ready, highly skilled workforce equipped for the evolving demands of the global industry.

Our Alumni

Proud Alumni in Reputed Organizations



We would be glad to discuss this further and explore ways to move forward. Kindly let us know a suitable date and preferred mode (virtual or in-person) for a detailed interaction.

Regards
Prof. Avinash Kumar (TPO)
Prof. Mamta Kumari (Asst. TPO)

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Proposal for Collaboration

We invite your organization to collaborate with NCE Chandi through the following avenues:

1. Internship Opportunities

Provide pre-final and final year students with hands-on training, enabling early exposure to industry practices.

2. Campus Placement Drives

Recruit from a well-prepared pool of talented graduates equipped with strong technical, analytical, and communication skills.

3. Signing of MoUs

For long-term partnership covering

- o Joint research projects
- o Technology transfer
- o Training programs
- o Academic and industrial knowledge exchange

4. Guest Lectures & Technical Workshops

Enable your experts to interact with students and contribute to building an industry-driven learning environment.

5. Support in Curriculum Enrichment

Collaborate in design and delivery of modules that align with current industry needs and emerging technologies.

6. Skill Development & Certification Programs

Organize specialized training sessions, hands-on labs, and certification courses aligned with industry trends.

Nalanda College of Engineering, Chandi is committed to empowering students with industry-ready skills and career opportunities. We seek strong collaborations with companies to enhance placements, internships, and technical training, bridging the gap between classroom learning and real-world needs. Our motivated and disciplined students are ready to contribute, and we warmly invite organisations to partner with us in building a skilled, future-ready workforce.

Prof. (Dr) Gopal Nandan
Principal, NCE Chandi

