

PINNACLE OF STRUCTURAL EXCELLENCE







NAAC 'A' Grade



Business Standard











THIS IS NIST UNIVERSITY

NIST University, established in 1996 as the first NRI higher educational venture in the state of Odisha. NIST is a premier research institute in the country today, nestled in the green hills of Pallur, spread over 65 acres of lush green campus with world class academic infrastructure, CRES and GIC, Halls of residence, sport complex and other facilities. It is the dream and vision of the founding mem bers to build NIST as a center of academics and research excellence at par with international research universities in their home state of Odisha. NIST has produced over 18000 alumni who contribute glob ally in the areas of technology, leadership, entrepreneurship, social and public services. NIST has been ranked highly in the country by various ranking organizations like NIRF, ARIIA, and Times etc including Govt. of India.



OUR VISION

Focused on high quality teaching, creative innovation, entrepreneurship, and universal partnership

Dept. of Civil Engineering

Established in 2013, the Department of Civil Engineering is committed to delivering high-quality education and fostering innovation in the field. With a focused student strength of 30, the department offers a personalized learning environment that nurtures academic and professional growth.

Faculty members from renowned institutions such as IITs, NITs, and top central and state uni versities bring a strong mix of academic knowl edge, industry experience, and research exper tise. The curriculum covers key areas like struc tural, geotechnical, transportation, environmen tal, and water resources engineering, with an emphasis on practical applications and project-based learning.

OUR MISSION

A research institute committed to academ ic excellence, fundamental research and in novation, nurturing global citizens, and collaborative engagement

Why Join Dept. of Civil Engg.

- Expert Faculty Faculty Members from IITs, NITs, and top universities.
- Personalized Mentorship Small batch size ensures individual focus.
- Industry-Aligned Curriculum Emphasis on core civil domains & hands-on training.
- Research & Innovation Active projects, workshops, and seminars.
- Career-Ready Strong industry tieups & skill-based training.
- Sustainable Focus Programs centered on green infrastructure.
- State-of-the-art Labs Structural, Geotech, Surveying, Transportation & more



(HoD, Dept. of CE)

Dr. Barada Prasad Sethy is a renowned academician and researcher with extensive expertise in Geotechnical Engineering. Holding a PhD from NIT Rourkela and boasting over six years of experience, he has made remarkable contributions to teaching, research, and industry collaboration. As the Head of the Department, Dr. Sethy has played a pivotal role in enhancing academic programs and fostering a research-driven culture. His expertise includes shallow foundations, artificial neural networks (ANN), and finite element analysis (FEA), with numerous research articles published in prestigious SCI and Scopus-indexed journals. Driven by a vision to transform the department into a center of excellence for sustainable infrastructure development, he is dedicated to promoting interdisciplinary research and nurturing future-ready engineers.

Program offered:

BTech Civil Engineering

MTech

Construction Tech. & Management

Academic & Research Laboratories

Structural Engineering Lab

Geotechnical Engineering Lab

Transportation Engineering Lab

Surveying Lab

Basics of civil Engineering Lab

Environmental Engineering Lab

Licensed Software











Civil 3D



STUDENT

PLACEMENTS



Ankit Mahato BTech, CE (2021-25) **Utkarsh Group**



Ronit Kumar Sahu BTech, CE (2021-25) Surya International



Arpita Rani Dash BTech, CE (2021-25) Zenus group



Debashis Mohapatra BTech, CE (2021-25) Zenus group



Bibhudatta Panda BTech, CE (2021-25) Roter Lehmann

& Many More...

STUDENT

INTERNSHIPS



Ayush Jena NHAL (2022 Batch)



Ronit Kumar Sahu NHAI (2025 Batch)



Divya Prerana Pattnayak RVNL (2025 Batch)



Debasish Mahapatra RVNL (2025 Batch)



Ankit Mahato RVNL (2025 Batch)



Arpita Rani Dash RVNL (2025 Batch)



Tulasi Kumari Pradhan RVNL (2025 Batch)



Sai Chandan Sahoo RVNL (2025 Batch)



Bibhudatta Panda RVNL (2025 Batch)

& Many More...

STUDENT

ACHIEVEMENTS



Utkarsh Verma Batch: 2018-22 GATE Score: 548



K. Jaganmohan Batch: 2019-23 GATE Score: 592



Nikhil Kumar Batch: 2020-24 GATE Score: 520

& Many More...

ALUMNI ACHIEVEMENTS



Sucharita Sahu 2nd Rank In OSSC JEE, 2022



Debadatt Behera 66th Rank in OSSC JEE, 2020



Deeptirani Mishra 101st rank in OSSC JEE,



Ayush Jena SE, L&T Construction,

& Many More...

OUR ESTEEMED

RECRUITERS









& Many More...