

**APPLY
NOW**

NIGAM INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved By AICTE, New Delhi, Affiliated To BPUT ODISHA, Recognised by UGC



CAMPUS

Riverview Campus, Near CISF Colony, Barang In Between Cuttack-
Bhubaneswar Twin City, Odisha-754006

+91 9438012795, +91 9040095080, +91 7735177718, +91 8144194738

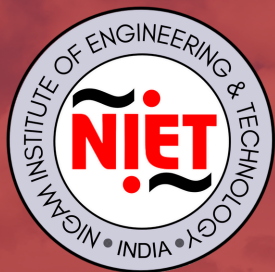
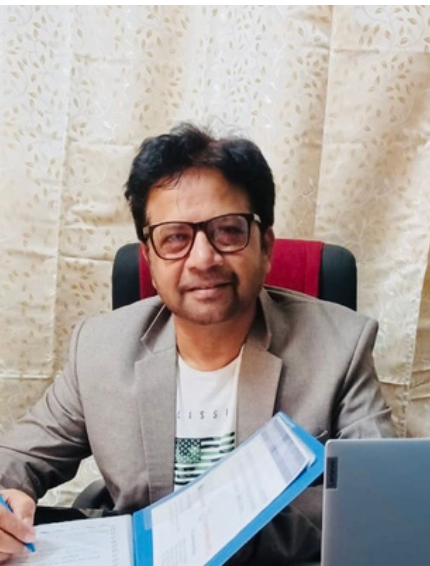


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WELCOME MESSAGE



Manoj Ranjan Samantaray
chairman

As Chairman, I am delighted to welcome each of you to a new academic year. Our institute is not just a place of learning but a community where passion, dedication, and innovation converge. Students, you are the driving force of our institution—embrace the opportunities ahead. Parents, guardians, and stakeholders, your trust is our greatest asset. Let's embark on this journey together, fostering a spirit of collaboration, innovation, and excellence. Here's to a year of growth, achievement, and shared success.

Welcome to Nigam Institute of Engineering and Technology, where a culture of innovation and education flourishes! To all our students, faculty, staff, and esteemed guests, a hearty welcome awaits you. At Nigam Institute, we are committed to providing a dynamic learning environment that cultivates creativity, critical thinking, and technical prowess. Our cutting-edge facilities, experienced faculty, and forward-thinking curriculum are geared towards equipping you with the skills necessary to thrive in the ever-evolving landscape of engineering. As you embark on this exciting journey, we invite you to be a part of our vibrant community, fostering collaboration, curiosity, and achievement. Whether you're a new student, a returning faculty member, or a visitor, you are an integral part of our Nigam family. Here's to a fulfilling and inspiring academic experience at Nigam Institute of Engineering and Technology!





ABOUT NIET

Established in 2009, the Nigam Institute of Engineering and Technology in Cuttack stands as a testament to the commitment to excellence in education. It is a proud initiative under the Nigamananda Integral Educational Trust, providing a conducive environment for learning. The institute amalgamates cutting-edge infrastructure with a dedicated team of well-associated members, making it a premier centre for education

Offering a range of undergraduate and postgraduate courses in engineering and technology, the Nigam Institute of Engineering and Technology is a hub for aspiring engineers. The institute boasts state-of-the-art laboratories and workshops, equipped with the latest tools and technology to provide hands-on experience to students. The faculty at the institute comprises experienced professionals and experts in their respective fields, who are committed to providing quality education to students.

At Nigam Institute, students benefit from a dynamic learning atmosphere that nurtures their potential and hone their skills. The institute's commitment to providing quality education is evident in its approach to holistic development. As students embark on their educational journey here, they find themselves in a supportive community, driven by a shared vision of excellence. Nigam Institute of Engineering and Technology is not just an institution; it is a platform where knowledge meets opportunity, preparing students for success in the ever-evolving world of engineering and technology.

Nigam Institute is a result of collaborative efforts from individuals who are highly coordinated and visionary, representing various academic disciplines. The institute's serene and well-equipped campus sets the stage for a holistic educational experience. The meticulously designed facilities, coupled with experienced and qualified faculty, create an environment that not only fosters academic growth but also encourages overall development.

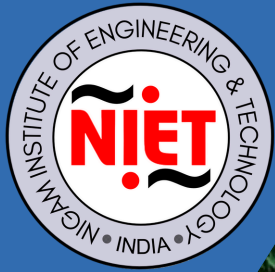


DEPARTMENTS

B. Tech. (4 years Programme)

- Automobile Engineering
- Civil Engineering
- Computer Science & Engineering
- Electrical Engineering
- Electrical & Electronics Engineering
- Electronics & Telecommunication Engineering
- Mechanical Engineering
- Metallurgical Engineering





DEPARTMENTS

M-Tech. (2 years Programme)

- Thermal Engineering (Mechanical)
- Power Electronics & Drives (Electrical, EEE & ETC)

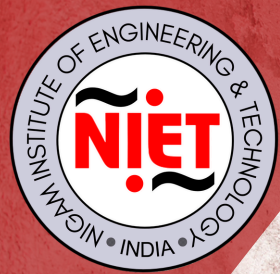
Diploma (3 years Programme)

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Metallurgical Engineering
- Artificial Intelligence and Machine learning (Computer Science)

Vocational Courses(B VOC)

- Software Development
- Autotronics
- Refrigeration & Air conditioning





CAMPUS

About

Established in 2009, Nigam Institute of Engineering and Technology (NIET) stands as a testament to excellence in education and innovation. Under the aegis of the Nigamananda Integral Educational Trust, NIET has rapidly emerged as a premier center for learning, blending cutting-edge infrastructure with a dedicated team of faculty members. Our mission is to create and develop engineers of world standard, equipped with the knowledge, skills, and competencies necessary to excel in the rapidly evolving technological landscape.



What sets NIET apart is our deep commitment to preserving and promoting our rich culture i.e our Odia Asmita. We believe that true education goes beyond technical knowledge; it encompasses a holistic approach that integrates cultural values into the fabric of our teaching. At every step, we strive to instill a sense of pride and identity in our students, ensuring that they not only become world-class engineers but also responsible citizens deeply connected to their roots.

Vision

At NIET, our vision is to provide students with a comprehensive understanding of engineering principles and practices. We aim to cultivate a culture of creativity and innovation, fostering multidisciplinary interaction to address complex challenges and drive technological advancement. We focus on the all-round holistic development of our students, ensuring graduates who excel as engineers on a global scale while also embracing their responsibilities as citizens with a strong connection to their cultural heritage.

Location

Situated in the culturally rich and vibrant state of Odisha, NIET offers an idyllic campus setting that is both serene and conducive to academic pursuits. Our location provides easy access to major transportation links, making it convenient for students and visitors alike. NIET is one of the most scenic campuses in Odisha capturing the raw beauty of nature in all its glory.



Campus Facilities

Academic Buildings

Our campus features state-of-the-art academic buildings equipped with modern lecture halls, extensive libraries, and cutting-edge research centres, providing a stimulating learning environment for our students.

Technology and Equipment

NIET is home to advanced laboratories and specialised engineering workshops, ensuring students can access the latest technology and equipment to support their education and research endeavours.

Study Areas

The campus offers numerous study rooms, group discussion areas, and quiet zones, designed to foster both individual focus and collaborative learning.

foster both individual focus and collaborative learning. The campus is nestled amidst natural beauty and tranquility, providing students with a serene environment that fosters concentration and minimizes distractions.



Green Spaces

Parks and Gardens

The campus is adorned with beautiful parks, gardens, and green spaces, offering peaceful retreats for students to relax and rejuvenate amidst nature.

Sustainability Initiatives

We pride ourselves on our sustainability initiatives, including waste management programs, energy-efficient buildings, and eco-friendly practices that contribute to a greener campus.

Student Life

Community Events

From vibrant festivals to thought-provoking seminars, our campus hosts a variety of community events that foster a sense of belonging and celebrate the diversity of our student body.

Student Centers

Our student centers serve as hubs of activity, offering common areas, recreational lounges, and spaces for students to unwind, socialize, and engage in extracurricular activities.

Dining and Retail

In addition to our dining halls, the campus features various retail outlets and cafes, providing convenient access to daily essentials and leisure spots for students.



Laboratories

Computer Engineering Lab

Our computer engineering labs are well-connected with internet and equipped with the latest software such as JAVA, C++, and DBMS, ensuring a 1:1 student-computer ratio.

Mechanical Engineering Lab

Our mechanical engineering labs are equipped with modern facilities including Strength of Materials, Hydraulics, Production & Theory of Machines Laboratories, Mechanical Workshop, Fluid Mechanics specializations, and Thermal & Heat Transfer specializations.

Electrical Engineering Lab

Our electrical engineering labs include PowerElectronics Labs, Electrical Circuit equipment, Electrical Machines Lab, Electrical Drives and Control specialization, and Power System facility.

Science Lab

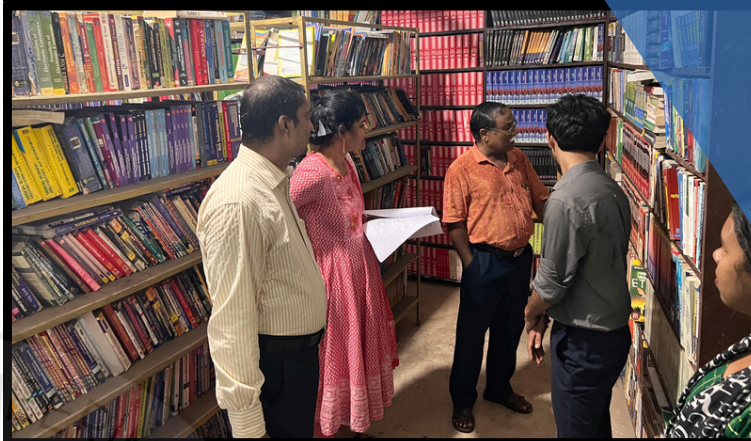
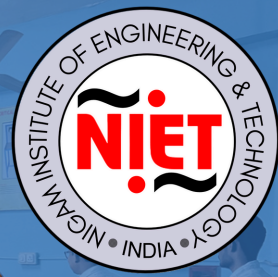
Our physics lab is equipped with essential equipment such as ammeters, galvanometers, thermometers, induction coils, potentiometers, and voltmeters. The chemistry lab features the latest apparatus like Red Wood Viscometer, Analytical Chemical Balance, and Fire Point Apparatus.

Electronics and Communication Lab

Our electronics and communication labs include Electronics Workshop and PCB facility, Microprocessor & DigitalElectronics equipment, Measurement & Instrumentation facilities, Digital Signal Processing facilities, and Microwave & Optical Communication facilities.

Civil Engineering Lab

Our civil engineering labs feature facilities for Concrete Technology, Material Testing, and Geo- technical & Transportation Engineering.



Co-curricular Activities

Student Meets and Cultural Programs

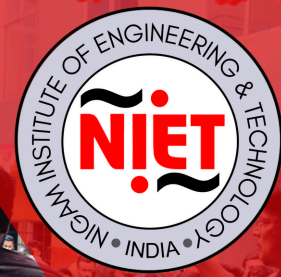
NIET organizes regular student meets and cultural programs, providing a platform for students to showcase their talents, express their creativity, and celebrate diversity. At NIET, we place a strong emphasis on imparting cultural knowledge and significance to our students. We prioritize the celebration of festivals, recognizing their role in reinforcing a deep connection to one's roots and fostering a sense of cultural identity among our students.

Annual Sports Week

We also emphasize the importance of sports and physical well-being, ensuring that students engage in a variety of athletic activities and wellness programs. This holistic approach supports not only their physical health but also their overall personal development and teamwork skills. Our Annual Sports Week is a highlight of the academic calendar, where students participate in a variety of games and sports such as cricket, football, volleyball, table tennis, badminton, and chess.

Industrial Tours

Our Training Department organizes regular industrial tours and visits, exposing students to the practical aspects of industry and the workings of organizations. This initiative helps them gain a clear understanding of real-world applications and enhances their practical insights.



Support Services

Well-Equipped Library

Our meticulously maintained library is regularly updated to cater to the diverse needs of our students. With over 1,000 books by renowned authors, as well as a collection of national and international journals and magazines, our library serves as a valuable resource center for research and study.

Wi-Fi Connectivity

To facilitate seamless access to information and resources, our campus is equipped with Wi-Fi connectivity.

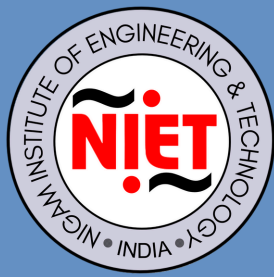
Comfortable Hostel Accommodation

Our hostel facilities are designed to provide students with a comfortable and conducive environment for living and learning, ensuring their well-being and safety throughout their academic journey.

Convenient Transportation

To facilitate easy commutes, we provide bus facilities that cover major pick-up points, ensuring convenient transportation for our students.

ARTICLES



HC ORDERS GOVT TO FILL UP VACANT SEATS

The Orissa High Court has instructed the state government to swiftly fill vacant engineering college seats, particularly 20% under lateral entry. Following a case filed by Manoj Samantray and others, the petition highlighted 20,000 empty seats in the state's engineering colleges in the last academic session, prompting the court's intervention.

Private colleges demand OJEE

Private engineering colleges in Odisha, represented by the Odisha Technical College Association, demanded the OJEE for 2016, criticizing the state government's preference for JEE Mains. Orissa High Court later ordered a special OJEE, ensuring uniformity in admission processes. Mr. Manoj Samantray, the secretary of the Odisha Technical College Association, played a key role in raising objections to the state government's engineering admission policy, highlighting violations and advocating for the OJEE.



"Lateral Btech. aspirants get special OJEE opportunity"

Manoj Samantray, Managing Trustee of NIET, champions the cause of B.Tech, MBA, and MCA aspirants, advocating for their chance to secure vacant seats through OJEE. In a proactive move, he filed an appeal in the high court, shedding light on the students' plight and demonstrating his commitment to their opportunities.

"Second OJEE to be held on 31st July"

On July 31st, the second OJEE offers a crucial opportunity for lateral entry into colleges for B.Tech, MBA, and MCA aspirants. In a commendable initiative, Manoj Samantray, NIET's Managing Trustee, and the Secretary of the Odisha Technical College Association filed a high court appeal to secure the chance for deserving students to fill vacant seats, exemplifying their commitment to education.



ପ୍ରମେୟ ବିଶ୍ୱ ବନ ଦିବସରେ ସମ୍ବର୍ଦ୍ଧନା ସଭା

ଭାରତ, ୧୯୩୩ (ଅପ୍ରେଲ): ପ୍ରକୃତି ସଂରକ୍ଷଣ ଓ ପରିବେଶ ସୁରକ୍ଷା କ୍ଷେତ୍ରରେ ଉଲ୍ଲେଖନୀୟ ଅବଦାନ ପାଇଁ ଭାରତୀୟ ସରକାରଙ୍କୁ ନିମ୍ନ ଉଲ୍ଲେଖନୀୟ ଅବଦାନ ପାଇଁ ବିଶ୍ୱ ବନ ଦିବସରେ ସମ୍ବର୍ଦ୍ଧନା କରାଯାଇଛି। ସୁନାମାୟୋଗୀ ଉପାଦେୟତା, ନୂତନ ଜଙ୍ଗଲ ସୃଷ୍ଟି, ପରିବେଶ ସୁରକ୍ଷା ତଥା ସଚେତନତା କ୍ଷେତ୍ରରେ ଉଲ୍ଲେଖନୀୟ ଅବଦାନ ପାଇଁ ଭାରତୀୟ ସରକାରଙ୍କୁ ନିମ୍ନ ଉଲ୍ଲେଖନୀୟ ଅବଦାନ ପାଇଁ ବିଶ୍ୱ ବନ ଦିବସରେ ସମ୍ବର୍ଦ୍ଧନା କରାଯାଇଛି।



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ବିଶ୍ୱ ବନ ଦିବସ ଅବସରରେ ସମ୍ବର୍ଦ୍ଧନା



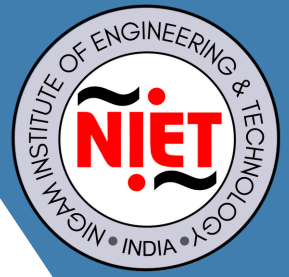
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ACHIEVEMENTS



Sj. Manoj Ranjan Samantaray, Chairman NIGAM INST. OF ENGG. & TECH awarded by Hon. Governor Sj. M Bhandare & Chief Minister of Odisha Sj. NAVEEN PATTANAİK for the contribution in the field of EDUCATION & ENVIRONMENT



MANOJ RANJAN SAMANTARAY, CHAIRMAN, "NIGAM INSTITUTE OF ENGINEERING AND TECHNOLOGY" RECEIVING "PRAKRUTI MITRA" AWARD FROM HONOURABLE MINISTER, SJ. BIJAYSHREE ROURAY ON 05.06.2013



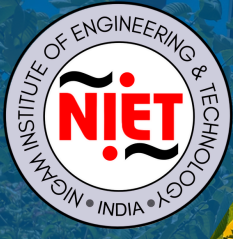
Sj. Manoj Ranjan Samantaray, Chairman, NIGAM Institute of Engineering & Technology, was awarded by Hon. Governor Sj. M. Bhandare and Chief Minister of Odisha Sj. Naveen Patnaik for his contribution to the field of Education and Environment.

Manoj Ranjan Samantaray, Chairman of Nigam Institute of Engineering and Technology, receiving the "Prakruti Mitra" award from Honourable Minister Sj. Bijayshree Rout on 05.06.2013.

Chairman Sir receiving an award for his outstanding work in plantation and afforestation from the Forest and Environment Department, Government of Odisha, on the occasion of World Forestry Day 2020.

Engg. Subham Pankaj Samantaray, Director of Nigam Institute of Engineering and Technology (NIET), attended the BPUT Affiliation Meeting in 2022. His participation highlighted his dedication to maintaining NIET's alignment with academic standards and regulations. The meeting provided a platform for addressing affiliation issues and enhancing academic collaboration.

Mrs. Susmita Bhuyan, LLB, PGDM, an alumna of V.N. High School and currently the Director-Cum-Managing Trustee of Nigam Institute of Engineering and Technology (NIET), Barang, Cuttack, Odisha, was awarded a Certificate of Appreciation today (21.12.2019) by Prof. Ganeshilal, Honourable Governor of Odisha, for her contributions to the fields of education and environment.



TO APPLY

Admissions at Nigam Institute of Engineering and Technology are merit-based. For B.Tech/M. Tech, selection is through OJEE/JEE (Main), following Odisha Government guidelines. Diploma admissions utilize centralized counselling by the Director of Technical Education, Odisha Government. A Lateral Entry The scheme enables ITI holders or +2 Science graduates with Mathematics to apply for second-year admission through E-Counseling.

- Get all your documents ready and check if you are eligible OJEE
- Apply for OJEE (Odisha Joint Entrance Examination)
- Then go through the counselling process
- Select your desired PROGRAMME
- Fill The Application Form
- Then Apply for NIGAM

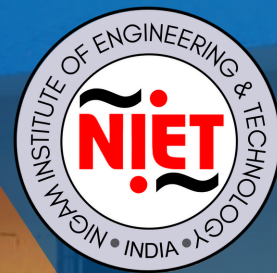
APPLY NOW



As the Director of NIET, I assure you of our unwavering commitment to academic excellence, research advancement, and the overall well-being of our students. Together, let us embark on a journey of learning, discovery, and growth.

**IPSITA SAMAL
(DIRECTOR, NIET)**

NIET Campus: Near CISF Colony in Between CTC-BBSR, Govindapur, Baranga, Cuttack, Odisha -754006



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