NIT

NARULA INSTITUTE OF TECHNOLOGY

NAAC 'A' ACCREDITED | NIRF RANKED | UNDER MAKAUT, WB



CAMPUS KALEIDOSCOPE

2026

JIS GROUP
Educational Initiatives



my LIFE

my COLLEGE

my CAREER

96500+
Books & Journals

90+
Laboratories

6000+
Students

370+
Faculty &Staff

22000+
Alumini

www.nit.ac.in



TOTAL STUDENTS 6000+

NURTERED BY

370+ EXPERTS



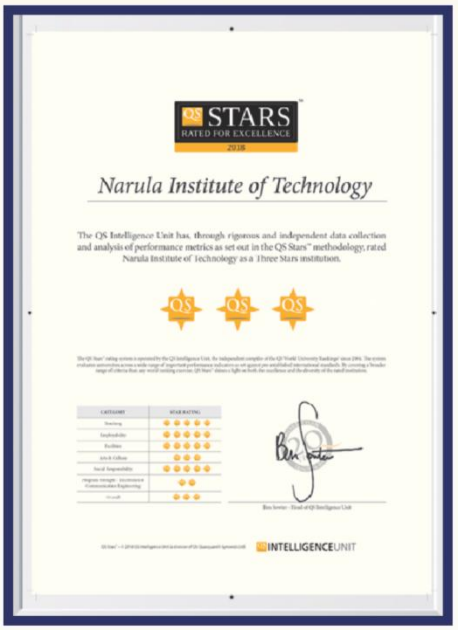
ACHIEVEMENTS





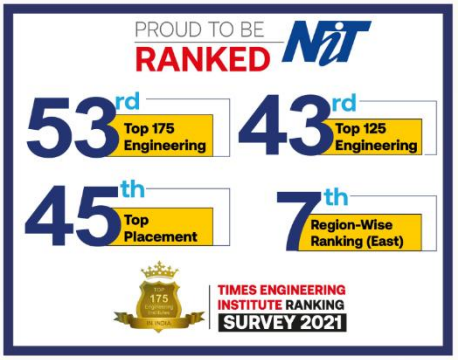


















JIS GROUP
Educational Initiatives

Why us?

National Ranking

nirf

Rankings by MHRD, Govt. of India since last nine years (2017 to 2025) in Engineering Category

International Rating

QS STARS RATED FOR EXCELLENCE 2018 TEACHING

Narula Institute of Technology has become the 1st Institution in Eastern India to earn the prestigious 'Five Star in Teaching' by QS International Rating

Why NiT

NAAC Accredited

NAAC NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Grade
A
Institutional CGPA
3.22 out of 4

JIS SAMMAN 2026



Team, NiT receiving the prestigious honor from MD, JIS Group

Placement Status

75%+

Placement Offers
Highest Package Offered:
27 LPA
100+ Multiple Job Offered

Activities @ Abroad

AIT Asian Institute of Technology

UniKL UNIVERSITI KUALA LUMPUR

International Internship and Study tour at AIT
Bangkok | Vietnam | Russia | Malaysia

Awards and Accolades



















JIS ANTHEM

We know that as we grow, The hurdles will be more, Each time we're washed away, We bounce back to the shore.

We know...we lead the way, Keeping odds at bay, See the sunrise tomorrow, Inspire the world to follow.

Aao aaj chooley asmaan, Hum se hain yeh jahaan, JIS hain hum, Yeh hai Gurukul hamara.

We have wings to touch the sky, We have what it takes to fly, At JIS the dreams begin, Yeh hain Gurukul hamara.

We are the ones shining bright, Even in the darkest night, Igniting minds, empowering lives, Within us tomorrow thrives.

We have what it takes to win, And achieve what we dream, We can calm a stormy sea, Our courage echoes in eternally.

NiT ANTHEM

Narula Institute of Technology our pride
A world where dream, hope, knowledge and love resides,
It gives us a dream to ride
Nit, our college, our pride.

Nit, a magical place,
With hundreds of bright faces,
Some are guiders, some are riders,
Nit moulds us to be fighters.

At Nit keep your hopes high,
learn lessons from the sky,
put your doubts on a why,
And clear them all as you fly.

Give your buried thoughts a dream
At Nit aspirations reign supreme,
With loving teachers brighter it seems,
with every morning's beam.

It is a place where you grow with grace,
Nit empowers us to lead with a face.
Hand in Hand we sing and praise,
Nit-- Dream hai hamara,
Aao banaye sunaihra kal tumahara.

OUR BELOVED BABUJI
TRAILBLAZER OF JIS

"The famous American writer Arthur Ward has rightly said, "Teaching is more than imparting knowledge, it is inspiring change". With this in mind, we at JIS Group Educational initiatives have strived over the past two decades to creating an unparalleled academic platform dedicated to imparting knowledge and inspiring changes among the young minds of new India. I am filled with an overwhelming sense of joy and pride to see thousands of young students pursuing higher education at the JIS Group Educational Initiatives in their search of academic excellence. Bom with a mission to ignite minds and empower lives, JIS Group today has emerged as one of the leading Educational Conglomerates in Eastern India. Across our 25 institutes – each a center of excellence in its own right, we offer a diverse spectrum of Undergraduate and Post graduate programmes ranging from Engineering Technology to Computer Applications, Dental Science, Pharmacy, Hospitality, Law, Education along with Business Administration and Management with one objective in mind – collectively and comprehensively addressing the educational voids across all strata of the society and be an integral part of the India 2020 vision."



Late Sardar Jodh Singh

About Us

NARULA INSTITUTE OF TECHNOLOGY

NARULA INSTITUTE OF TECHNOLOGY is a leading autonomous Engineering and Management Institute under the aegis of JIS Group Educational Initiative since 2001 and is located at Agarpara, Kolkata.

AFFILIATIONS/ ACCREDITATIONS

Narula Institute of Technology is an Autonomous Institute affiliated with MAKAUT, WB, with its technical courses approved by AICTE. The Institute has received prestigious NIRF Innovation rankings in 2023 and NIRF rankings from MHRD, Govt of India, spanning from 2017 to 2025, for 9 consecutive years. It holds NBA-accredited degree programs in Engineering. B.Tech, M.Tech, BBA, and BCA-MCA programs are affiliated with MAKAUT, WB, while diploma programs are affiliated under the WBSCT&VE&SD (Technical Education Division). Additionally, it boasts the prestigious NAAC 'A' accreditation. The Institute was deemed worthy of receiving the notable World Bank-assisted and MHRD-approved TEQIP (phase 2) grant for the advancement of Technical education. It has also been deemed eligible for receiving central assistance under-recognition of clauses 2(f) and 12(b) under the UGC Act. Narula Institute of Technology has been selected as the Mentor Institute under the scheme Mentor-Mentee Programme for IIC Institutions 2024-25, MoE's Innovation Cell (MIC), AICTE with funding. The IIC- Narula Institute of Technology is awarded a 4-star rating in the IIC academic calendar 2024-25 by MoE's Innovation Council and serves as the mentor of five different Institutions, namely Heritage Institute of Technology, MCKV Institute of Engineering, Ramnagar College, Global Institute of Science & Technology, and Patna Sahib Technical College-Bihar.

RESEARCH AND DEVELOPMENT

The Institute takes immense pride in its robust Research and Development cell, which benefits greatly from the contributions of esteemed scholarly faculty members. With a repository of International and National Journals, E-Book collections, and a plethora of online lectures, the Institute stands out as a focal point of national attention. The conducive atmosphere of the Institute nurtures and facilitates various research projects, with ten such projects currently underway under the guidance and mentorship of faculty members, funded by esteemed organizations such as UGC, DAE-BRNS, ISRO, AICTE, among others. Further enhancing its research capabilities, the Institute houses two Center of Excellence Labs: The JIS Bosch-Rexroth Centre of Excellence for Fluid Power Control System Lab and the Blue Star "Centre of Excellence" - an Industry Sponsored Lab. Additionally, the Institute boasts two highly advanced Language Laboratories, established with guidance and installation support from ORELL and ISILS (IIT-KGP).

APPROVALS & ACCREDITATIONS















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VISION

To be a premier institution of excellence in education, research, and innovation, fostering globally competent professionals with ethical values, entrepreneurial mindset, and a strong commitment to societal progress through comprehensive and multidisciplinary learning.

MISSION

1. To provide high-quality, interdisciplinary education that nurtures creativity, critical thinking, innovation, problem-solving capabilities, teamwork, and communication skills, promoting the holistic development of students in a global context.
2. To drive cutting-edge research and innovation through strategic collaborations with academic institutions, professional societies, R&D organizations and industries, creating a vibrant and dynamic ecosystem that addresses global challenges.
3. To inspire and equip students with the knowledge, skills and resources to become successful entrepreneurs and innovators, fostering global competence and an entrepreneurial mindset.
4. To continuously enhance faculty knowledge and expertise through professional development, ensuring they remain at the forefront of technological advancements, pedagogical strategies and mentor students while delivering high-quality, research-driven education.
5. To contribute to global socio-economic development by excelling in education, research and innovation, addressing pressing global challenges and making a positive impact on society through sustainable, ethical solutions.

Message from Principal

It gives me immense pleasure to welcome you to Narula Institute of Technology (NIT), an esteemed institution under the aegis of JIS Group Educational Initiatives. At NIT, we are committed to nurturing excellence in technical education, research, and innovation, guided by our vision of developing competent professionals who can thrive in a rapidly evolving global landscape.

Narula Institute of Technology has consistently upheld high academic standards, reflected in its NBA-accredited programmes and NAAC 'A' grade accreditation. The institute has also been recognized in the NIRF rankings by the Government of India. Over the years, NIT has developed robust academic infrastructure, state-of-the-art laboratories, advanced computing facilities, a vibrant library system, and modern smart classrooms that collectively foster an enriching learning environment.

Our academic philosophy is rooted in Outcome-Based Education (OBE), experiential learning, and industry integration. We continuously strive to align our curriculum with emerging technologies and industry requirements so that our students graduate as industry-ready professionals equipped with strong technical knowledge, analytical ability, and ethical values.

Beyond academics, we strongly emphasize holistic development. Through seminars, workshops, technical festivals, innovation challenges, entrepreneurship initiatives, and co-curricular and extra-curricular activities, we encourage students to explore their potential and develop leadership qualities. Our active Placement and Training Centre works relentlessly to enhance employability by providing technical training, soft skills development, and industry exposure, resulting in successful career opportunities for our graduates in reputed national and international organizations.

At NIT, we believe that excellence is a continuous journey. Our dedicated faculty members, collaborative research culture, and strong industry partnerships create a dynamic ecosystem where innovation flourishes. We are equally committed to instilling social responsibility, integrity, and human values in our students, shaping them into not only skilled engineers but also responsible citizens.

As Principal, my endeavour is to further strengthen our academic ecosystem, promote interdisciplinary research, foster innovation and entrepreneurship, and build global collaborations. Together, we aim to create a transformative educational experience that empowers students to lead, innovate, and contribute meaningfully to society.

I invite you to explore the vibrant academic environment of Narula Institute of Technology and join us in our pursuit of knowledge, excellence, and nation-building.

Prof. (Dr.) Subhram Das
Principal in-Charge
Narula Institute of Technology



Message from Registrar



Dear Readers,

It is with great pride and heartfelt joy that I present to you Campus Kaleidoscope – 2026 — a vivid tapestry capturing the vibrant campus life and stellar achievements of Narula Institute of Technology (NiT) . This publication is not merely a reflection, but a celebration of our institution's enduring spirit, dynamic culture, and academic brilliance .Established in 2001 under the visionary aegis of the JIS Group, NiT has evolved into a beacon of autonomous excellence in technical education. With prestigious recognitions such as the NIRF Ranking 2025, NBA accreditations, and a NAAC 'A' grade, the institute stands tall as a symbol of quality, integrity, and innovation. Guided by an unwavering commitment to research, technological advancement, and transformative learning, we continue to shape a future-ready academic ecosystem. Life at NiT is a vibrant mosaic of knowledge, creativity, and passion. From rigorous academics to spirited cultural expressions, from athletic achievements to leadership endeavors — every facet of our campus nurtures the holistic development of our students, empowering them to shine beyond the confines of the classroom.As you turn the pages of Campus Kaleidoscope – 2026, you will witness the essence of what makes NiT a place where potential meets opportunity, and aspirations turn into accomplishments.
Warm regards,

Dr. Nidhi Singh
Registrar
Narula Institute of Technology

Programmes Offered

Narula Institute of Technology (NiT) offers a diverse range of courses tailored to meet industry demands. From engineering to management, NiT provides comprehensive programs blending theory with practical applications. With a zero-tolerance policy against ragging, NiT fosters a safe, inclusive environment for student growth. Committed to quality education, NiT aims to shape future leaders with state-of-the-art facilities and experienced faculty.

B. TECH (UG)

- Computer Science and Engineering
- Electronics and Communications Engineering
- Information Technology
- Electrical Engineering
- Civil Engineering
- Mechanical Engineering
- Electronics and Computer Science Engineering
- Computer Science and Technology
- Computer Science and Engineering (AI&ML)
- Computer Science and Business System
- Computer Science and Engineering (Data Science)

DIPLOMA

- Electronics and Communications Engineering
- Civil Engineering
- Electrical Engineering
- Mechanical Engineering

MASTERS (PG)

- Computer Science and Engineering
- Electronics and Communications Engineering
- Electrical Engineering (Power Systems)
- Civil Engineering (Structural Engineering)
- Civil Engineering (Geotechnical Engineering)
- Master of Computer Applications

OTHERS

- Bachelor in Business Administration
- Bachelor in Computer Application

2500+
GOVT. SCHOLARSHIP

400+
STUDENT CREDIT CARD

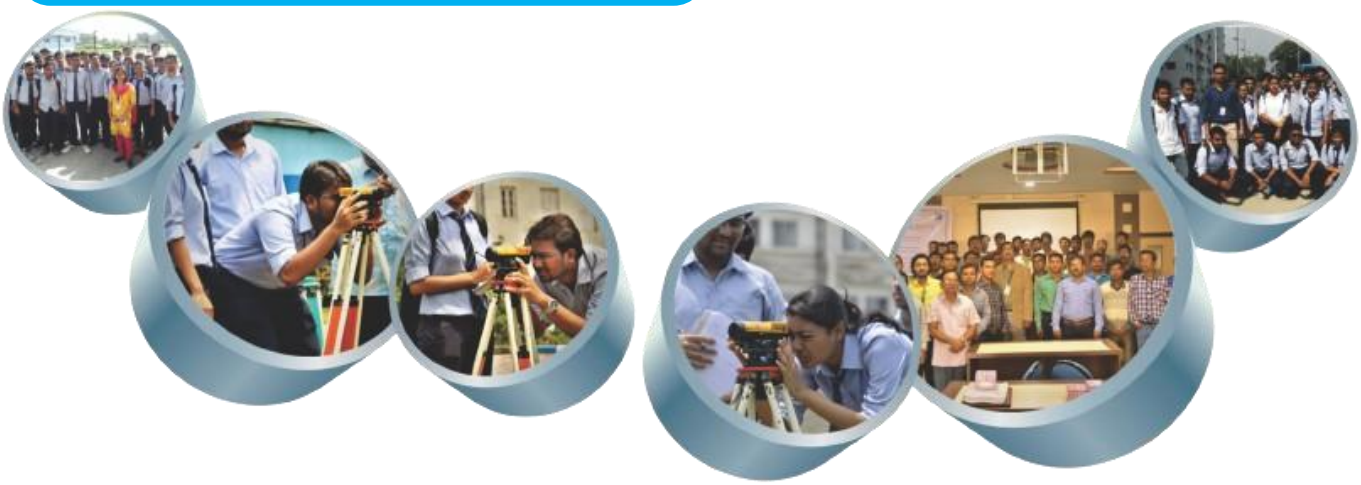


Department of CIVIL

The Civil Engineering Department at Narula Institute of Technology epitomizes academic excellence and innovation. Comprising a well equipped learning infrastructure, esteemed faculty, dedicated staff, and ambitious students, it fosters a dynamic learning environment. Our faculty members bring diverse expertise from prestigious universities and industries, covering vital areas like geotechnical, structural, transportation, and water resource engineering. Our cutting-edge lab facilities are well equipped, providing hands-on experience essential for students' professional growth. At Narula Institute of Technology, we prepare students for the multifaceted challenges of the field. Whether pursuing a Bachelor's or Diploma in Civil Engineering or specializing in Master's programs in Structural or Geotechnical Engineering, students receive a comprehensive education. Through theoretical learning, practical application, industry collaborations, and internships, they develop the skills and confidence to tackle real-world issues.

HIGHLIGHTS

- NBA Accredited Department
- Over than 1200 strong Alumni from the department.
- Our faculty members bring specialized knowledge from prestigious universities and industries, covering Structural, Geotechnical, Transportation, Water Resource, Surveying and Environmental Engineering
- State-of-the art laboratory facilities
- Dedicated Computer Lab for Software training to meet Industrial Needs
- Specially tailored Syllabus in accordance with NEP2020 designed to enhance job readiness for both Core and IT industries
- Access to 'Professor of Practice' for specialized training and expert lecture sessions
- Strong record of graduated students pursued Higher Education in Institutes like IITs, NITs other premium Central Govt. & State Govt. Institutions as well as Foreign Universities/ Institutions.
- Impressive Placement record in esteemed Industrial Houses.
- A vibrant environment conducive for learning and growth.



HOD'S MESSAGE



The vibrancy of our department at Narula Institute of Technology stems from the collective expertise of our faculty, staff, and students. Our faculty members hail from esteemed universities and industries, boasting specialized knowledge spanning various domains of civil and construction engineering, including geotechnical, structural, construction management, transportation, water, and environmental engineering. We take pride in our top-tier lab facilities, and software exposure to students. Civil engineering stands as a cornerstone discipline, involving the design, construction, and maintenance of our physical and natural environment. It encompasses the creation of bridges, roads, dams, high-rise buildings, and other monumental structures. Beyond its historical roots, civil engineering holds a pivotal role in modern society, ensuring the provision of clean water, efficient transportation, and sustainable energy solutions. Its diverse sub-disciplines, from structural to environmental engineering, address crucial aspects of our infrastructure and environment. Civil engineers leverage advanced tools and technologies, including computer-aided design, remote sensing, and intelligent systems, to analyze, design, and construct infrastructure. Additionally, managerial and communication skills are integral for effective resource management and collaboration. At Narula Institute of Technology, our civil engineering department equips students with comprehensive knowledge and practical skills essential for navigating the challenges of the real world. Whether pursuing a B.Tech or Diploma in Civil Engineering or specializing in M.Tech programs in Structural or Geotechnical Engineering, students find an environment conducive to their academic and professional growth. Join us and embark on a journey towards a rewarding career in civil engineering, making a tangible impact on our world.

Dr. Abhishek Hazra

HOD, Department of Civil Engineering

Students' Message



I'm truly grateful to my college and department for providing a supportive academic environment and encouraging participation in co-curricular activities. A special thanks to the Training and Placement Cell for their guidance, which helped me secure a job with a great package. I sincerely appreciate everyone who contributed to my growth and success.

Shrestha Ghosh
CE Department

First of all I would like to pay my heartfelt gratitude towards the Narula institute of Technology to provide me a proper infrastructure and environment where I developed my skills and got placed in a Reputed company. At last, I would like to thank all the faculties who were completely involved in this journey of campus to corporate.



Harsh Kumar
CE Department

Department of IT

The Department of Information Technology at NiT embarked on its journey in 2001, securing NBA accreditation since 2008 and achieving NBA Tier-I accreditation in 2023. With a team of experienced and dynamic faculty possessing strong academic backgrounds, the department employs focused pedagogical techniques and personal mentoring, leading students to excel in placements and national examinations like GATE. Equipped with state-of-the-art laboratories and cutting-edge software, it has clinched numerous prestigious awards such as SIH Hackathon, MSME Hackathon, and AICTE Toy Hackathon. Regular seminars and workshops with industry experts prepare students for the demands of the software industry. The department hosts student chapters of globally recognized professional organizations like IEEE and IETE, fostering research and development trends. Project-based learning fosters student publications and patents, showcasing their research and innovative skills. Alumni actively contribute to the department's pride and vitality through unwavering support.



HIGHLIGHTS

- Our experienced and dynamic faculty members, hailing from reputable institutes and industry backgrounds, ensure top-notch education.
- The department boasts NBA accreditation for its B.Tech (IT) program for over a decade, currently holding NBA Tier-1 accreditation.
- We're delighted to have received Rs. 9,00,000/- for the AICTE Sponsored MODROBS project, enhancing our lab into a Data Science Lab.
- Honored with the JIS Samman for one of the Best ideas funded through Idea-o-Meter.
- Our students shine in national level examinations like GATE, with notable achievements this year.
- We proudly wear the feathers of SIH Hackathon, MSME Hackathon, and AICTE Toy Hackathon winners, among others.
- Project-based learning drives student publications and patents, fostering research and innovation.
- Industry expert seminars, workshops, and visits prepare students for the software industry's demands.
- We prioritize overall student development through faculty mentoring and strong parent-teacher connections.
- Various events and competitions nourish students' co-curricular and extra-curricular talents.

HOD'S MESSAGE



Technology is evolving rapidly, transforming every aspect of modern life. Narula Institute of Technology (NiT) is dedicated to delivering quality education, fostering innovation, and preparing future-ready engineers equipped to meet the challenges of the digital world. Established in 2001 with an initial intake of 60 students, the Department of Information Technology has grown significantly and currently offers an intake capacity of 180 students for its B.Tech programme. The department focuses on developing a strong foundation in Information Technology through a balanced combination of theoretical knowledge and practical training. The curriculum covers essential areas such as software development, database management, web technologies, cloud computing, enterprise networking, and emerging technological domains. With experienced faculty members, modern teaching methodologies, and industry-oriented learning, students gain the technical expertise, analytical abilities, and problem-solving skills required to excel in the competitive IT industry. The department also emphasizes industry exposure, professional development, and career readiness. Strong industry connections provide students with valuable placement opportunities through campus recruitment drives. Leading organizations such as TCS, Infosys, Cognizant, Wipro, Capgemini, Accenture, IBM, Deloitte, and ITC Infotech regularly recruit from the institute, offering promising career opportunities in software engineering, cloud operations, IT consulting, and related fields. Join Narula Institute of Technology and begin your journey towards innovation, professional growth, and a successful career in Information Technology.

Dr. Suman Kumar Bhattacharyya

HOD, Department of Information Technology

Students' Message



Embrace challenges to build resilience. Network fervently for opportunities. Innovate boldly, tech thrives on creativity. Balance ambition with patience, greatness is a marathon. IT's essence: transforming lives, not just codes. Keep curiosity alive, spirits high. Nostalgic yet excited, let's embrace the journey ahead.

Akshita Anand
IT Department



As an IT student, NiT has provided invaluable opportunities and support, fostering a motivating and innovative environment. The dedicated faculty and training & placement department ensure students are well-prepared for the professional world. NiT, especially the IT department and T&P cell, has laid the foundation for my career success.

Tirthankar Ray
IT Department

Department of EE

The Department of Electrical Engineering at Narula Institute of Technology is a vibrant centre for innovation, education, and research. Our curriculum blends theoretical knowledge with practical skills, preparing students for success in the dynamic field of electrical engineering. Led by experienced faculty members dedicated to teaching and research, students benefit from a stimulating learning environment and individualized attention. State-of-the-art laboratories enable hands-on experience and research in power systems, control systems, renewable energy, and electronics. Collaborations with industry partners offer internships and placement opportunities, ensuring students are Industry-ready. Guest lectures, workshops, and seminars by industry experts supplement classroom learning, exposing students to real-world applications. Through innovative teaching methods and a holistic approach, we nurture future-ready engineers poised to tackle global challenges and make meaningful contributions to society.

HIGHLIGHTS

- **Cutting-edge Research**: A strong emphasis on pioneering research is supported through ample resources and encouragement.
- **Advanced Infrastructure**: State-of-the-art laboratories enhance hands-on learning and research capabilities.
- **Skilled Educators**: A team of highly experienced and dedicated faculty members ensures quality education delivery.
- **Corporate Linkages**: Collaborations with top-tier industries provide students with internship opportunities, live projects, and job placements.
- **Real-world Exposure**: Guest lectures and workshops by industry professionals help students understand practical applications.
- **Dynamic Curriculum**: The academic syllabus is frequently updated to stay aligned with evolving industry demands and innovations.
- **Industrial Visits**: On-site visits to companies help bridge the gap between academic concepts and industrial practices.
- **Student-driven Initiatives**: A variety of clubs and co-curricular activities nurture creativity, collaboration, and leadership.
- **Career Development**: Students receive dedicated guidance and support for placements and career planning.
- **Alumni Connect**: A robust alumni network offers mentorship and professional networking avenues.










HOD'S MESSAGE



Welcome to the Department of Electrical Engineering at Narula Institute of Technology, where we recognize the indispensable role electricity plays in modern life. Our mission is to equip students with robust academic knowledge and practical skills to tackle real-world challenges effectively. Our department comprises a diverse mix of experienced and young faculty members specializing in cutting-edge research areas such as Adaptive & Robust Control Schemes for Power Electronic Applications, High Voltage Pulse Power System, Electric Vehicle (EV) Control and Energy Management, Smart Grid Technologies, Robotics Engineering, Industrial IoT, and Applications of Artificial Intelligence and Machine Learning (AI & ML) in Electrical Engineering. Through collaborative research projects and publications in esteemed national and international journals, our faculty members engage students in hands-on learning experiences. We foster an environment of continuous growth by organizing workshops and seminars, encouraging students to explore innovative research ideas in our well-equipped laboratories. Currently, we offer a four-year undergraduate program, B. Tech (Electrical Engineering), and a two-year post-graduate program, M.Tech in Power System specializations. Our curriculum is designed to meet the evolving demands of Industry 4.0, ensuring our graduates are well-prepared for diverse career opportunities in power industries, government PSUs, R&D units, IT/software industries, electricity boards/utility companies, telecommunications industries, manufacturing firms, and startups. With a focus on industry relevance and academic excellence, Narula Institute of Technology stands as a premier destination for B. Tech in Electrical Engineering in Kolkata. We extend our best wishes to all aspiring engineers and encourage them to embark on this journey with us. Best of luck in your endeavors!

Dr. Bansari Deb Majumder

HOD, Department of Electrical Engineering

Students' Message



Megha Balmiki, 4th-year Electrical Engineering student at Narula Institute of Technology, expresses gratitude for the education and support received. Excited to join Greenwaves Solutions Pvt.Ltd. aligning career aspirations with their innovative and sustainable mission. Ready to contribute with dedication and enthusiasm. Thank you, Narula Institute of Technology.

Megha Balmiki
EE Department

Grateful for Narula Institute of Technology's Electrical Engineering Department's stellar education. Balanced curriculum, hands-on experience, and mentorship from faculty shaped my confidence. Ready for Pinnacle Infotech, armed with skills to excel and contribute meaningfully to the industry.



Romik Das
EE Department

Department of CSE

Narula Institute of Technology's Computer Science and Engineering (CSE) department in Kolkata is known for its holistic and industry-aligned approach to technology education. Offering B.Tech (300 intakes) and M.Tech (18 intakes) programs, the department covers a wide range of topics including software engineering, data structures, algorithms, and artificial intelligence. Experienced faculty, cutting-edge labs, and real-world projects ensure students gain practical knowledge and technical expertise. Strong industry collaborations with top companies like Infosys, TCS, and Accenture provide excellent placement opportunities. The department emphasizes innovation, research, and continuous learning to help students stay ahead in a rapidly evolving tech landscape. With a balanced blend of theory and hands-on experience, NiT's CSE department shapes future-ready professionals equipped to meet global industry demands and make meaningful contributions to the tech ecosystem.

HIGHLIGHTS

- Cutting-edge Research: Pushing boundaries in AI, cybersecurity, and data science.
- Industry Collaboration: Strong ties provide practical exposure and placements.
- Experienced Faculty: Bring industry insights to enrich learning.
- State-of-the-Art Infrastructure: Advanced labs and resources enhance practical learning.
- Entrepreneurship Ecosystem: Mentorship and support for tech entrepreneurs.
- Student-Centric Approach: Personalized attention and support services for growth.
- Hackathons and Competitions: Platforms to showcase skills nationally and internationally.
- Global Exposure: Collaborations and exchange programs offer cross-cultural experiences.
- Continuous Learning: Workshops and seminars keep students updated.
- Alumni Success Stories: Inspiring tales of industry leadership and contributions.





HOD'S MESSAGE



It gives me immense pleasure to welcome you to the Department of Computer Science and Engineering at Narula Institute of Technology. As one of the leading departments of the institute, we are committed to nurturing future-ready professionals equipped with strong technical knowledge, innovative thinking, and ethical values. The field of Computer Science and Engineering is evolving at an unprecedented pace, driven by advancements in Artificial Intelligence, Data Science, Cyber Security, Cloud Computing, Internet of Things, and other emerging technologies. Our department strives to provide a dynamic learning environment that blends academic excellence with practical exposure, enabling students to meet the challenges of the rapidly changing technological landscape. With a team of dedicated and experienced faculty members, state-of-the-art laboratories, industry-oriented curriculum, and a strong focus on research and innovation, we aim to foster creativity, critical thinking, and lifelong learning among our students. We encourage active participation in projects, internships, technical competitions, entrepreneurship initiatives, and collaborative research activities to enhance both technical and professional competencies. Our graduates have consistently excelled in higher studies, research, entrepreneurship, and placements in reputed national and international organizations. The department takes pride in its strong industry connections and continuous efforts to bridge the gap between academia and industry. As you embark on your academic journey with us, I invite you to explore the opportunities offered by our department and become a part of a vibrant community dedicated to learning, innovation, and excellence. I extend my best wishes to all aspiring students for a successful and fulfilling future.

Dr. Papri Ghosh

HOD, Department of Computer Science and Engineering

Students' Message



Being a CSE student at Narula Institute of Technology has been a transformative experience. The department offers the perfect mix of theoretical learning and real-world exposure. From coding marathons to research opportunities, every experience here has helped me grow technically and personally. I truly appreciate the mentorship and encouragement from our faculty.

Neha Majee
CSE Department

I'm Rishabh Das, pursuing B.Tech in CSE at Narula Institute of Technology. What sets our department apart is the focus on holistic development—academic excellence, technical skills, soft skills, and ethics. With supportive faculty, advanced labs, and frequent industry interactions, I feel well-prepared for future challenges in the tech world.



Rishabh Das
CSE Department

Department of CSE(DS)

The Computer Science & Engineering (Data Science) department aims to cultivate a profound comprehension of pivotal technologies in data science and business analytics. These encompass data mining, machine learning, visualization techniques, predictive modeling, and statistics. By imparting a robust understanding of foundational concepts like statistics, probability, data manipulation, and visualization, as well as honing programming skills and practical applications of machine learning, the department equips students to develop machine learning-based systems that integrate data analytics and intelligent inferences from intricate data sets. Established in 2023, the CSE (Data Science) department currently offers B.TECH CSE Data Science with an intake of 120 students. Boasting highly qualified faculty with extensive industry and R&D experience, coupled with excellent infrastructure, the department provides students with opportunities for research involvement during their studies.

HIGHLIGHTS

- **Cutting-edge Curriculum:** Covers AI, ML, data mining, big data, and visualization; regularly updated.
- **Hands-on Practice:** Practical labs, real-world projects, and internships.
- **Industry Collaboration:** Internships, guest lectures, workshops, and sponsored projects.
- **Advanced Facilities:** High-performance computing clusters, labs, and research centers.
- **Expert Faculty:** Personalized mentorship and academic guidance.
- **Career Opportunities:** Roles in tech, finance, healthcare, e-commerce, and consulting.
- **Research Focus:** Early engagement in projects, papers, patents, and conferences.





HOD'S MESSAGE



It gives me immense pleasure to welcome you to the Department of Computer Science & Engineering (Data Science) at Narula Institute of Technology.

In today's data-driven world, Artificial Intelligence and Data Science are transforming industries and creating exciting opportunities. Our department is committed to providing quality education that equips students with strong technical knowledge, practical skills, and an innovative mindset to excel in these emerging fields.

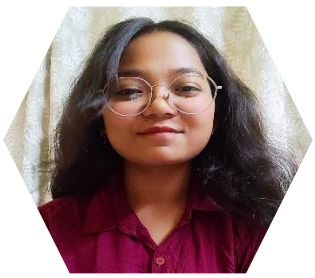
Our curriculum follows the principles of Outcome-Based Education (OBE) and is aligned with NEP 2020, AICTE guidelines, and NBA quality standards. Through research, industry collaborations, internships, projects, and hands-on learning, we prepare students to become competent professionals, ethical leaders, and lifelong learners.

I warmly invite you to join our vibrant academic community, where knowledge, innovation, and creativity come together to shape the technology leaders of tomorrow. I wish every student a successful and fulfilling academic journey.

Dr. Chandrima Chakrabarti

HOD, Department of Computer Science and Engineering (DS)

Students' Message



Starting my journey at Narula Institute of Technology has been exhilarating. From vibrant social interactions to supportive faculty in the new CSE-data science department, every moment feels enriching. Balancing networking and academics amidst a diverse batch, I'm excited for the coming years filled with laughter, love, and hard work.

Subhasa Roy
CSE (DS) Department



Reflecting on my transformative first year of college, I navigated new experiences, academic challenges, and personal growth. From dorm life to cultural immersion, I embraced resilience and self-discovery. To future students, I advise embracing the unknown, seizing opportunities, and cherishing the journey of growth and connection.

Suvayu Singha
CSE (DS) Department

Department of ECE

Established in 2001 under the JIS Group in Agarpara, Kolkata, the Department initially offered a B.Tech in Electronics & Communication Engineering, prioritizing excellence in education and research. Currently, the department accommodates 150 students in its four-year B.Tech program, accredited by the National Board of Accreditation (NBA) since 2008. Expanding its offerings, the department now also provides a specialized M.Tech program with an intake of 12 students and a Diploma program catering to 30 individuals, all in Electronics & Communication Engineering. Supported by robust infrastructure and state-of-the-art laboratories, equipped with cutting-edge technology and high-speed internet, students benefit from practical learning experiences. The faculty, highly qualified and dedicated, ensures quality education delivery. The department's achievements include numerous projects sponsored by AICTE, MoES, and ISRO, along with national patents and research publications in renowned journals (SCI, SCIE, SCOPUS, and WoS).

HIGHLIGHTS

- **Industry-Relevant Curriculum:** Tailored to meet industry demands, ensuring graduates are prepared for success in their chosen field.
- **Dynamic Faculty:** Experienced professionals dedicated to providing quality education and support, fostering a vibrant learning environment.
- **State-of-the-Art Laboratories:** Well-equipped facilities for hands-on learning and experimentation.
- **Placement Preparation:** Training to facilitate successful career transitions, with a strong placement record in reputed industries.
- **GATE Preparation:** Encouraging higher studies with opportunities for securing a secure score in the GATE examination.
- **Mentor-Mentee Scheme:** Personalized guidance and support from experienced mentors for academic and personal growth.
- **Project-Based Learning:** Application of theoretical knowledge to real-world scenarios through project-based learning approaches.
- **Remedial Classes:** Targeted support for struggling students to build confidence and academic skills for success.





HOD'S MESSAGE



Welcome to the esteemed Department of Electronics & Communication Engineering (ECE) at Narula Institute of Technology, established in 2001 as part of the esteemed JIS Group in Agarpara, Kolkata. The Department of ECE offers a comprehensive B. Tech program with an intake of 150 students, accredited by the National Board of Accreditation (NBA) since 2008. Additionally, the department provides specialized M. Tech and Diploma programs catering to 12 and 30 students respectively. Our commitment to excellence is reflected in our academic achievements and research endeavors, aimed at addressing industry and academic challenges. Creating an environment conducive to learning and personal growth, the Department of ECE provides a nurturing space for development. Our faculty members are not only motivated but also possess extensive knowledge and expertise in their respective fields. By enrolling in our department, students open themselves to a plethora of opportunities. The field of ECE seamlessly blends hardware and software, providing a comprehensive skill set that is highly sought after by employers. With a degree from our department, our students find themselves well-prepared to explore a wide range of professional avenues. In addition to academic and research pursuits, the department fosters a vibrant academic environment by establishing IEEE student chapters, providing students with opportunities for networking, skill development, and participation in technical events. Furthermore, the implementation of a mentor-mentee scheme enhances the academic experience, facilitating personalized guidance and support for students to navigate their academic journey effectively.Our students have achieved placements in esteemed organizations such as Intel, IIIT, and BARC. Additionally, they have opportunities to pursue Master of Science (MS) programs abroad. We extend a warm invitation to you, whether you seek a undergraduate, postgraduate or diploma in ECE. Join us on this transformative educational journey and experience the world-class education, enriching environment, and endless possibilities that await you at the Department of ECE.

Dr. Pranab Hazra

HOD, Department of Electronics and Communications Engineering

Students' Message



The Electronics and Communication Engineering (ECE) department blends electrical engineering and computer science principles to innovate communication systems, electronics, and signal processing. Offering a comprehensive curriculum and hands-on laboratory work, ECE collaborates with other fields to drive advancements in AI, robotics, and healthcare technology.

Dita Mondal
ECE Department



I'm truly grateful to the ECE Department for shaping both my academic journey and personal growth. It's been more than just classes—it's been a place of learning, teamwork, and constant inspiration. From faculty guidance to hands-on projects, every moment helped me grow. Thank you for an unforgettable experience. Proud to be part of ECE!

Oindrila Mukherjee
ECE Department

Department of CSE(AI&ML)

The Department of Computer Science and Engineering (CSE) at Narula Institute of Technology is a trailblazer in cutting-edge technology, specializing in Artificial Intelligence and Machine Learning (AI&ML). With a mission to cultivate future innovators and leaders, the department offers a vibrant learning atmosphere that fosters creativity, critical thinking, and technical prowess. The curriculum is meticulously crafted to address the evolving needs of the industry, blending core computer science principles with specialized AI&ML knowledge. A hands-on learning approach is central to the department's ethos. State-of-the-art laboratories, equipped with cutting-edge hardware and software, empower students to translate theoretical concepts into tangible projects and experiments. Faculty members, seasoned professionals and domain experts, provide mentorship and guidance, ensuring students harness their full learning potential. Driven by a commitment to research and innovation, the CSE (AI&ML) department at NiT pushes the boundaries of knowledge.

HIGHLIGHTS

- **Cutting-edge Curriculum:** Tailored to the latest advancements in AI & ML, ensuring students are equipped with the most relevant knowledge and skills.
- **State-of-the-art Facilities:** Advanced laboratories and infrastructure provide hands-on experience with the latest technologies in AI and ML.
- **Research Opportunities:** Students engage in cutting-edge research projects guided by experienced faculty, fostering innovation and intellectual growth.
- **Practical Learning:** Emphasis on project-based learning allows students to apply theoretical knowledge to real-world problems, honing practical skills.
- **Workshops and Seminars:** Regularly organized events expose students to emerging trends and technologies through workshops, seminars, and industry visits.
- **Hackathons and Competitions:** Encouraging participation in hackathons, coding competitions, and challenges promotes creativity, teamwork, and problem-solving abilities.
- **Societal Impact:** Emphasis on ethical and responsible use of AI & ML technologies to address societal challenges, instilling a sense of social responsibility among students.





Internship at ISRO

HOD'S MESSAGE



"Yesterday's lessons shape today's actions, while tomorrow's possibilities inspire hope. The key is to never cease asking questions." Artificial Intelligence and Machine Learning (AI&ML) represent a burgeoning frontier, offering a suite of methodologies to glean actionable insights from data. While still in its nascent stages of adoption locally, the scope for its application is vast across diverse sectors. Industries ranging from Agriculture and Education to Infrastructure, Healthcare, Transportation, Banking, Cybersecurity, Manufacturing, Entertainment, Hospitality, and beyond are recognizing the transformative potential of AI&ML in tackling intricate challenges. Artificial Intelligence (AI) is when computers can do things that humans usually do, like understanding, communicating, and learning. These systems copy how humans think and act, which helps them do tasks similar to what people can do. As AI gets better, it keeps improving how it works. Inside AI is Machine Learning, which is a part that helps software get better at guessing outcomes without needing exact instructions. By looking at past data, machine learning can predict what might happen next, giving businesses helpful information about how things are changing and what customers might do. This helps companies make smart choices and create new things. At Narula Institute of Technology (NiT), we have a team of excellent teachers who offer a variety of learning opportunities for students. In our undergraduate program, you can study a range of subjects in computer science, from basics like programming to advanced topics like Big Data Analytics, Artificial Intelligence (AI), Machine Learning, and more. At Narula Institute of Technology, we're proud to say that big companies like Infosys, TCS, Wipro, and others come to our campus to hire students. Through our strong ties with these companies, our students get great job opportunities with impressive salaries during campus placement drives. Join us at Narula Institute of Technology and start your journey towards a successful engineering career!

Dr. Sagarika Chowdhury

HOD, Department of Computer Science and Engineering (AI&ML)

Students' Message



I am Shuva Paul, a B.Tech. student in Computer Science Engineering specializing in Artificial Intelligence and Machine Learning at Narula Institute of Technology. Grateful for the exceptional faculty, research opportunities, and supportive environment.

Shuva Paul
CSE(AI&ML) Department



I am fortunate to pursue my B.Tech. in Computer Science Engineering specialized in Artificial Intelligence and Machine Learning (AIML) at Narula Institute of Technology. The AIML department excels in both academics and mentorship, fostering a supportive environment for technical and personal growth. Immense gratitude to our dedicated faculty and HOD, Sagarika Chowdhury, for their invaluable support and motivation.

Tanushka Das
CSE(AI&ML) Department

Department of CST

The Department of Computer Science and Technology (CST) at Narula Institute of Technology has witnessed rapid growth in response to the global demand for computer science expertise. The B.Tech (CST) undergraduate program, established in 2021 with a 60-student intake capacity, has quickly become a cornerstone of the institution's offerings. Department has its own distinct Board of Studies comprised of esteemed professors from renowned universities like Jadavpur University and IIEST, Shibpur, as well as industry professionals from leading MNCs. The CST program provides students with comprehensive training in computer hardware, software, computational processes, and programming languages, with a balanced focus on theory and practical applications. The department facilitates ample placement opportunities for its graduates, with multinational corporations such as Infosys, TCS, Capgemini, and IBM regularly visiting the campus for recruitment. Through robust industry connections and campus placement drives, the department ensures promising career prospects and lucrative packages for its students, thereby contributing to their professional success and fulfillment of their aspirations.

HIGHLIGHTS

- **Industry-Ready Curriculum:** Designed to meet the latest industry demands, covering Python, Java, AI & ML, Cloud Computing, and IoT—preparing students for real-world success.
- **Expert Faculty:** Learn from experienced PhD holders who foster an engaging and supportive learning environment.
- **Modern Labs & Research Centers:** Equipped with cutting-edge technology and specialized facilities to promote innovation and hands-on learning.
- **Strong Industry Collaboration:** Benefit from internships, workshops, and industry-sponsored projects supported by our alumni network.
- **Excellent Placement Record:** Students are placed in top MNCs like Accenture, IBM, Capgemini, TechMahindra, and JustPay. Highest package offered: ₹27 LPA.
- **Research & Higher Studies:** Students actively participate in research from the start—publishing papers, attending conferences, filing patents, and more.
- **Entrepreneurship Support:** Build your own venture through institute-run clubs and initiatives from the IIC and EDC cells.





HOD'S MESSAGE



It is my privilege to welcome you to the Department of Computer Science & Technology (CST) at Narula Institute of Technology. Our department is committed to providing quality technical education, fostering innovation, and preparing students to excel in the rapidly evolving world of computing and emerging technologies.

Our curriculum, aligned with Outcome-Based Education (OBE), NEP 2020, AICTE guidelines, and NBA standards, emphasizes experiential learning through modern laboratories, projects, internships, workshops, research, and industry interaction. We strive to develop not only technical competence but also creativity, leadership, ethical values, and lifelong learning skills. With dedicated faculty members, strong industry collaborations, and a student-centric learning environment, we empower our students to achieve excellence in higher education, research, entrepreneurship, and professional careers.

I invite you to be a part of our vibrant academic community and join us in shaping a smarter, more innovative, and sustainable future. I wish all our students every success in their academic and professional journey.

Dr. Koushik Karmakar

HOD, Department of Computer Science and Technology

Students' Message



I'm Tijesha Roy, a fourth-year student enrolled in the B Tech CST program. All of the opportunities and support that Narula Institute of Technology has provided me with are very appreciated. The learning and growing process at Narula Institute of Technology has been incredible. I received a job offer from JustPay with a salary of 27 lakhs per year. I previously had the opportunity to work as an intern at the Hyderabad development facility of "Microsoft Corporation." As I embark on this incredible professional journey, it is a privilege to represent my education.

Tijesha Roy
CST Department

My name is Soham Ghosh, and I am a fourth-year BTech CST student. Through campusing, I have received many placement offers from MNCs like IBM and TechMahindra. I am incredibly appreciative of the CST Department for supporting my development and creating a positive learning atmosphere. Every element of this experience, from the innovative technology to the motivating mentors, has been priceless. My career was greatly influenced by them.



Soham Ghosh
CST Department

Department of ECS

The Department of Electronics and Computer Science at Narula Institute of Technology stands as a beacon of innovation and academic excellence. The Electronics and Computer Science program is a comprehensive, interdisciplinary course that covers electronics hardware circuits as well as programming and IT elements. The curriculum blends Electronics and Computer Science Engineering to meet the demands of Industry 5.0, emphasizing both hardware and software skills. With a focus on practical learning, students gain diverse skills and are prepared for jobs and research. The department prioritizes extracurricular activities, such as conferences and workshops, for holistic student development. Faculty members employ modern teaching methods and actively contribute to their fields through research and publications. The department aims to equip students with technical knowledge, project-based skills, and overall personality development for employment in software and core industries. This unique blend of electronics and coding opens up various career opportunities. With its expertise, facilities, and quality measures, the ECS department provides a dynamic environment for students to excel in any field.

HIGHLIGHTS

- **Electronics + Programming:** Build strong skills to meet market demands.
- **Advanced Labs:** Hands-on learning with modern equipment.
- **Expert Faculty:** Stay updated with guidance from experienced mentors.
- **Industry Internships:** Real-world exposure through strong industry ties.
- **Higher Studies Support:** Prep for national exams and further education.
- **Skill Development:** Boost confidence through technical & soft skill training.
- **Extra Training:** Learn in-demand programming languages.
- **Industrial Visits:** Get familiar with real work environments.
- **Online Learning:** Access NPTEL, Coursera & more.
- **Mock Interviews:** Practice for job readiness.



HOD'S MESSAGE



Welcome to the Electronics and Computer Science (ECS) department at our esteemed institution. it is my privilege to extend a heartfelt greeting to each of you. The ECS department is the amalgamation of both electronics and programming capability enhancing platform for the students to cope up with the current market requirements. At ECS, we are dedicated to fostering a culture of academic excellence, innovation, and collaboration. Our interdisciplinary program combines Electronics Engineering and Computer Science, offering students the chance to create smart systems with sensors, processors, and communication networks. They learn about IoT, Data Science, and Data Analytics. The curriculum is designed to meet industry needs and stay current with the latest technology trends. Our faculty members are renowned experts in their fields, committed to delivering high-quality instruction and mentorship to our students. With their guidance, students have the opportunity to engage in hands-on projects, research initiatives, and experiential learning experiences that enhance their technical skills and prepare them for successful careers in industry, academia, and beyond. The department is very successful to offer the placements in both the sectors for the entire pass out students. The department is very competent to execute innovative projects and won many project competitions in an around West Bengal. Our faculties have high national and international exposures and have more than 150 research publications. The students of ECS Department have published more than 80 research papers till date. The department is much focused to provide quality technical knowledge, enhancing project based technical skills and make them industry ready both for software and core sectors. Narula Institute of Technology is the best college for B.Tech in Electronics and Computer Science in Kolkata. I wish the aspirants all success in its endeavour.

Dr. Bikas Mondal

HOD, Department of Electronics and Computer Science

Students' Message



I'm a student at Narula Institute of Technology, studying Electronics and Computer Science. Our curriculum covers sensors, processors, communication networks, and programming, preparing us for both core and software sectors. We engage in real-life projects, supported by a dedicated faculty and industrial visits, fostering holistic growth.

Anuska Bharati
ECS Department

In the Electronics and Computer Science Department, I'm part of a vibrant community of innovators. With incredible support from faculty and peers, I've had opportunities to explore my passion for technology through coding competitions and hands-on projects. Our curriculum integrates emerging technologies like Robotics and IoT, with faculty serving as mentors who genuinely care about our success.



Avrajeet Ghosh
ECS Department

Department of ME

The Mechanical Engineering department boasts cutting-edge infrastructure meeting current technical demands amid a transformative period in engineering. Noteworthy minds from premier Indian institutions like Jadavpur University, IIEST Shibpur, and NITs have joined since its 2014 inception. Emphasizing industry-academia synergy, the department focuses on knowledge dissemination, industrial exposure for students, and skill development. Graduates secure positions in esteemed companies such as HAL, Tata Steel, and Amazon. The department supports entrepreneurship and higher education alongside facilitating placements. Equipped with modern facilities like a central workshop and advanced laboratories, including a 6-Axis Robotic Arm and CNC Lathe, it collaborates with Bosch, Germany. Students engage in research projects, industrial tours, and lectures by industry experts. The department actively organizes national and international conferences, enriching academic discourse and practical learning. The students have numerous possibilities to participate in research projects, giving them the chance to develop abilities outside of the classroom.



HIGHLIGHTS

- **Fluid Power Control Lab (JIS Bosch Rexroth Centre of Excellence):** Equipped for advanced research and experimentation.
- **Advanced Manufacturing Lab:** Includes CNC Lathe for hands-on training in manufacturing processes.
- **Educational Robot Trainer:** Facilitates learning in robotics with online simulation capabilities.
- **Departmental Library:** Comprehensive collection of reference books, competitive exam materials, and technical magazines.
- **Beyond Syllabus Coaching:** Preparation support for GATE and other competitive exams.
- **Student Publications:** Contributions to indexed and non-indexed international and national journals.
- **3D Simulation Facility:** Utilizing CATIA V6 for modern simulation needs.
- **Industry-Academic Interaction:** Visits, seminars, and guest lectures foster collaboration and networking.
- **Alumni Network Support:** Ongoing mentorship and career guidance from alumni.
- **Industry Internship Support:** Assistance in securing internships for practical experience and networking.
- **Technical Exhibitions:** Showcasing innovative student projects, promoting creativity and collaboration.
- **Professional Skills Workshops:** Training sessions in communication, leadership, and project management for holistic professional development.

HOD'S MESSAGE



Welcome to the Mechanical Engineering Department at Narula Institute of Technology. Since our establishment in 2014, we have been dedicated to excellence, achieving NBA accreditation and fostering a culture of distinction.

Our distinguished faculty members and technical staff are deeply committed to guiding our students towards success. With their dedication, students not only gain a comprehensive understanding of mechanical engineering principles but also practical skills essential for their careers.

Our laboratories exemplify our commitment to excellence, equipped with state-of-the-art facilities that surpass syllabus requirements. Here, students are encouraged to innovate and explore, gaining deep theoretical understanding alongside invaluable hands-on experience.

A flagship initiative, the JIS Bosch Centre of Excellence on Fluid Power Control Systems, epitomizes our dedication to research and training. This center facilitates cutting-edge research and provides opportunities for hands-on learning and collaboration with industry experts, ensuring our graduates stay at the forefront of technological advancement.

As the Head of the Mechanical Engineering Department, I am immensely proud of our students' and faculty's achievements. I invite you to join us on this journey of discovery and growth, where you will be equipped with the knowledge, skills, and resources to become the engineering leaders of tomorrow.

Dr. Sumit Chabri

HOD, Department of Mechanical Engineering



Students' Message

Narula Institute of Technology stands as a prestigious institute, notably in the realm of engineering education. As a Mechanical Engineering student, I'm grateful for our experienced faculty, modern facilities, and industry exposure. Research opportunities, alumni support, career guidance, and an interdisciplinary approach contribute to our holistic learning experience, ensuring success in the field.

Sreeja Sen
ME Department

Narula Institute of Technology is renowned for its excellence in professional education, particularly in engineering. With dedicated faculty and top-performing students, it provides a platform for talent showcase and overall growth. The campus is ragging-free, fostering emotional and professional development.

Indrashis Sengupta
ME Department



Department of CA

The Department of Computer Applications started in the year 2001 with the introduction of BCA program and in the year 2004 with the introduction of MCA program respectively. The Department of Computer Applications is an amalgamation of academics, culture and innovativeness that aims to bridge the gap between science and technological aspects of the students coming from various backgrounds through innovative teaching and learning methodology, developed by the faculty members, which helps in developing computer skills, interpersonal skills, eagerness to innovations and inclination towards achievement of collective objectives through team work.



HIGHLIGHTS

- The department is dedicated to the mission of inculcating value-based, socially committed professionalism to the cause of overall development of students and society
- The curriculum is prepared so that the course provides a good theoretical foundation through high-quality teaching and extensive practical training.
- Tie-ups with IT companies for internships, industrial visit and placements.
- Well-equipped computer labs with high-speed internet, modern software, and hardware.
- NPTEL certification assistance for all students.
- Highly qualified, dedicated faculties with domain expertise
- Curriculum designed at par with industry
- Encouragement of research based projects in the emerging areas of technology.
- The department encourages participation in the co-curricular and extra-curricular activities to bring out the latent talents in its students.
- Very strong mentorship.



HOD'S MESSAGE



The objective of the department is to produce world class computer professionals in this fast emerging and changing field of Computer Applications. The Department has a team of well qualified and experienced faculty. We prepare our students to meet increasing global challenges of ever evolving technologies so as to make the students acceptable to both industries and higher institution of learning. Our mission is to train students to develop inquisitive mind for the true understanding of real life problems and to build optimal computer solutions for the benefit of society at large. Our graduates are exceptionally employable, and find employment within a variety of sectors. The Department lays maximum stress on positive attitude through counseling and through Student Mentor Program. Further three prolonged strategy is adopted for counseling & guidance of students. Firstly it is done at the level of subject teacher, secondly at the level of Mentor who counsels the students on career, studies personal problems and finally at the level of HOD. To develop leadership qualities, students are encouraged to participate in extra-curricular activities. The Department boasts of intelligent alumni, most of them being placed in reputed international firms like DELOITTE, CAPGEMINI, WIPRO, INFOSYS, TCS, CTS etc. The department believes in close interaction with the industry on regular basis to keep in pace with the ever changing scenario of the IT industry. Department of Computer Applications endeavors to provide best professional opportunities to our students and look forward to their bright future.

Prof. Rupa Saha

HOD, Department of Computer Application

Students' Message



I, Sudeep Saha, a final-year MCA student, am deeply grateful to my HOD, Ms. Rupa Saha, for her constant guidance and support. I also sincerely thank my mentor, Ms. Subhasree Bhattacharjee, for her valuable feedback and encouragement. My heartfelt appreciation goes to all my teachers and Narula Institute of Technology for providing a supportive environment that shaped my academic journey.

Sudeep Saha
MCA Department



My three years as a BCA student at NIT have been full of learning and growth. I'm grateful to my teachers, HOD, and mentor for their constant support and guidance, which helped shape my perspective and empowered me to make informed decisions for the future.

Pranoy Patra
BCA Department

Department of BA

The Department of Business Administration was established in 2002 with BBA with a vision to nurture future leaders and innovators, our Management Department boasts a rich heritage of academic excellence and industry relevance. Guided by a commitment to holistic education, the department has continually evolved to meet the ever-changing demands of the global business landscape. Central to the department's success are esteemed faculty members—a blend of academics, industry experts, and thought leaders. Their unwavering dedication to teaching, research, and mentorship not only imparts knowledge but also inspires students to push boundaries, challenge norms, and strive for excellence in all endeavors. Beyond academics, the department offers a myriad of opportunities for students to excel and thrive. Internships with leading corporations, experiential learning initiatives, global exchange programs, and vibrant student organizations foster a culture of hands-on learning, professional growth, and global perspectives. The success stories of our illustrious alumni stand as a testament to the transformative power of the Department, driving innovation and leaving a significant impact on the Nation.

HIGHLIGHTS

- **Values-Driven Professionalism:** Committed to nurturing socially-conscious professionals for societal advancement.
- **Meticulously Crafted Curriculum:** Designed to provide a strong theoretical foundation complemented by practical experiences.
- **Organizational Skill Enhancement:** Students provided with ample opportunities for soft skill training and group discussions by experts.
- **Modern Infrastructure:** Smart classrooms and Wi-Fi-enabled campus facilitate effective learning through latest audio-video delivery techniques.
- **Resourceful Library:** Well-stocked library with reputed journals to support academic pursuits.
- **Experienced Faculty:** Highly qualified faculty equipped to meet the challenges of industry demands.
- **Research Focus:** Encouragement of research-based projects in emerging technology areas.
- **Culture of Innovation:** Fostering a culture of patenting and publishing research findings from student projects.
- **Co-curricular and Extra-curricular Engagement:** Encouragement of participation in activities to nurture students' talents.





HOD'S MESSAGE



Welcome to the Department of Business Administration of Narula Institute of Technology.

As the Head of the Department, I warmly welcome you to our vibrant academic community. At Narula Institute of Technology we offer a nurturing environment that focuses on your growth, both academically and professionally.

Our experienced faculty members blend theory with real-world insights, ensuring a well-rounded education that prepares you for success in the dynamic field of management.

What sets us apart is our commitment to your holistic development. Beyond theoretical knowledge, we emphasize on hands-on learning experiences, industry-relevant projects, and opportunities for internships that bridge classroom learning with real-world applications.

Here, you will find a vibrant community of like-minded individuals who inspire and support each other's growth. Whether you are passionate about entrepreneurship, sustainability, or global business, our diverse programs and extracurricular activities provide a platform for you to explore your interests and unleash your full potential. Our programs are designed to empower you with essential skills such as critical thinking, problem-solving, and effective communication—skills that are crucial to ensure success in diverse management roles.

Join us at NiT Department of Business Administration and embark on a journey.

Dr. Sriparna Guha

HOD, Department of Business Administration

Students' Message



I wholeheartedly recommend Narula Institute of Technology's BBA in Hospital Management. Exceptional faculty, top-notch infrastructure, and outstanding placement support ensure a fulfilling educational journey and promising career prospects in healthcare management.

Pranay Maity
BBA(HM) Department

As a BBA student at Narula Institute of Technology, I've experienced outstanding support and opportunities. The faculty's expertise and encouragement fostered healthy competition, driving my growth. Securing an internship in my 4th semester and landing a placement with TCS in my 6th semester are notable achievements. I'm grateful to my mentors for their continuous guidance, instrumental in my success.



Gurnoor Grewal
BBA Department

Department of CSBS

Department of Computer Science and Business Systems (CSBS) starts its journey in 2021 with 60 intakes. Our program strategically integrates computer technologies with essential business skills, aiming to cultivate proficient engineers adept in areas such as business analytics, data analytics, and business systems. By the end of the fourth year, our graduates are industry-ready, equipped with the latest syllabus meticulously aligned with industry standards. In partnership with Tata Consultancy Services (TCS), our program offers skill outreach sessions and seminars, ensuring students are well-versed in industry-standard practices. We prioritize continuous learning through seminars, webinars, and workshops led by distinguished figures from industry, academia, and professional bodies. Encouraging a culture of research and leadership, our department facilitates participation in national/international conferences and publications in peer-reviewed journals. NiT boasts strong ties with multinational corporations like Infosys, TCS, and Accenture, offering abundant job opportunities through campus placement drives. Join us at NiT, where innovation meets industry, paving the way for a successful engineering career.



HIGHLIGHTS

- **MoU with TCS:** Department has a MoU with TCS, and as part of that TCS provides training to make the student industry ready.
- **Dynamic Curriculum:** As an autonomous institute, we review the curriculum annually and update regulations every two years to align with recent industry trends.
- **Innovate with Impact:** Our department fosters a culture of creativity and entrepreneurship, empowering students to turn ideas into tangible solutions that drive real-world change.
- **Leadership in Action:** Gain hands-on experience through industry partnerships and internships, preparing you to lead with confidence in the fast-paced world of technology and business.
- **Data-driven decision-making:** Master the art of harnessing data to inform strategic decisions, propelling organizations forward in an era defined by digital transformation.
- **Global Perspectives:** Connect with a diverse community of peers and faculty, enriching your learning experience with insights from across cultures and industries.
- **Future-Proof Your Career:** Whether your passion lies in software development or e-commerce, our department offers specialized tracks to tailor your education to your career goals.
- **Placement:** This course is designed by TCS to produce industry-ready professionals, offering promising placement opportunities and prospects for further studies as well.

HOD'S MESSAGE



The 4-year undergraduate program in Computer Science and Business Systems (CSBS) offers a unique blend of Computer Science Engineering and Business Systems, tailored to meet the demands of today's evolving business landscape. Developed in collaboration with TCS, the curriculum focuses on cultivating a strong foundation in both technical and managerial domains. Through courses covering Computational Statistics, Design Thinking, Machine Learning, Financial Management, and more, students gain a comprehensive skill set poised for Industry 4.0.

With an emphasis on ethics, sustainability, and innovation, graduates are equipped to drive impactful change in diverse sectors. The program not only imparts knowledge but also fosters a deep understanding of contemporary technologies and their practical applications in business settings. Through an MOU with TCS, students benefit from industry insights and potential placement opportunities in leading organizations. This interdisciplinary approach prepares students for roles in government and private sectors, banking, manufacturing, finance, business analysis, and marketing. CSBS graduates emerge as versatile professionals ready to tackle the challenges of the digital age while contributing meaningfully to organizational success.

Dr. Jayanta Pal

HOD, Department of Computer Science and Business Systems

Students' Message



Narula Institute of Technology's Department of Computer Science and Business Systems, forged in partnership with TCS, seamlessly merges technological expertise with business acumen. Its curriculum blends computer science fundamentals and practical business applications, preparing students for dynamic tech-driven markets. Esteemed faculty, possessing rich industry experience, mentor students to excel in both technical skills and critical thinking. This interdisciplinary approach equips graduates to navigate and succeed in today's competitive business landscape.

Tisha Gupta
CSBS Department



The CSBS program blends computer science and business acumen, equipping students for varied career paths. Its comprehensive curriculum fosters technical proficiency and business savvy through relevant coursework and projects. Dedicated faculty offer invaluable mentorship, enhancing career readiness. With academic rigor and personalized support, CSBS stands out as an exceptional choice for aspiring professionals.

Argharshree Palit
CSBS Department

Department of BS&HU

The Department of Basic Science and Humanities (BS&HU) at Narula Institute of Technology is a dynamic academic hub fostering excellence in Basic Sciences, Maths and Humanities. It offers a diverse range of programs designed to equip students with the knowledge and skills required to succeed in the global marketplace, creating a strong foundation for the knowledge and understanding they receive in the advanced years of Graduation and Post Graduation.

BS&HU prides itself on its innovative OBE based curriculum, which blends theoretical knowledge with practical insights, preparing students for the complexities of the modern technology oriented world. The department boasts a team of experienced faculty members who are experts in their respective fields, providing students with a stimulating learning environment along with instilling in them the potential for research and higher education along with making them ready for placement drives. Apart from academic excellence, BS&HU places a strong emphasis on holistic development, encouraging students to participate in extracurricular activities and community engagement programs. The department also offers various opportunities for industry exposure through Alumni Talks, Guest Lectures, Workshops and International Conferences ensuring that students are well-prepared for their future careers. Overall, BS&HU is committed to nurturing well-rounded individuals who are not only competent professionals but also responsible global citizens.

HIGHLIGHTS

- **Diverse Disciplines**: The Department of Basic Sciences & Humanities at NiT covers a broad spectrum of foundational subjects.
- **Foundational Courses**: It offers core courses in Mathematics, Physics, Chemistry, and English, laying a strong groundwork for engineering students.
- **Interdisciplinary Approach**: Emphasizing interdisciplinary learning, it integrates science and humanities principles into engineering education.
- **Faculty Expertise**: The department boasts experienced faculty members, adept at delivering high-quality instruction and mentorship.
- **Supportive Environment**: Students benefit from a supportive learning environment conducive to academic growth and personal development.
- **Practical Applications**: Courses include practical applications to bridge theoretical knowledge with real-world scenarios, enhancing understanding.
- **Communication Skills**: English courses focus on communication skills, essential for effective collaboration and professional success.
- **Critical Thinking**: The curriculum cultivates critical thinking and analytical skills vital for problem-solving in engineering and beyond.
- **Research Opportunities**: Students have opportunities to engage in research projects, fostering innovation and intellectual curiosity.
- **Holistic Development**: Beyond academics, the department fosters holistic development, nurturing well-rounded engineers equipped for future challenges.

HOD'S MESSAGE



The BS & HU department comprises of Physics, Chemistry, Mathematics and English. The Department of Basic Sciences & Humanities (BS&HU) is committed to support engineering and management education in the college. We focus on imparting the foundational skills freshmen students require to understand and make a career in technology and business. We lay a strong conceptual base for the first-year students so that they can grasp and apply their main subjects with ease.

We aim to provide a comprehensive knowledge of Physics, Chemistry, Mathematics and English to the budding technocrats with a view to enrich their understanding towards their core subjects. The knowledge of the basic subjects which the department offers intensely enriches them in encountering practical problems in their graduation careers, keeping a balance between applications and the basic principles behind them.

The skills learnt in the first year forms a solid base of knowledge that is anything but transient. The department is dedicated to achieve academic excellence in teaching and scholarly endeavors, as well as serving the academic community and the society as a whole with highly qualified faculty members of BS&HU department is well-equipped to meet the academic requirements of engineering and management. We also have a Chemistry lab, two Physics labs, and two state of the art English Language Labs. The department also provides skill enhancement training on interpersonal skills, body language, personality development, etiquettes, facing interviews, and more. I also take the opportunity to acknowledge all the faculty and staff members of BS & HU towards their contribution in striving towards excellence year after year.

Dr. Sarbani Ganguly

HOD, Department of BS&HU



Degree Award Ceremony





Stars @ NiT



Stars @ NiT







IDEAJAM

Address by Renowned Entrepreneurs





PARICHAY

ANNUAL FRESHERS WELCOME





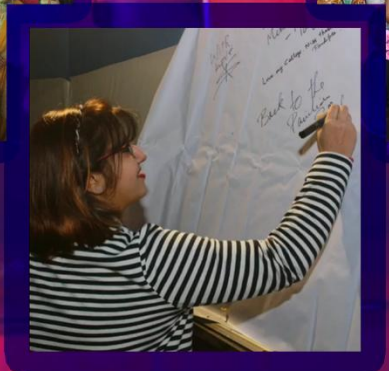


NOSTALGIA

ANNUAL ALUMNI MEET







MINI MARATHON

RUN WITH GAIETY PLEDGE FOR PARITY











NIT JEWELS

ANNUAL PRIZE DISTRIBUTION CEREMONY









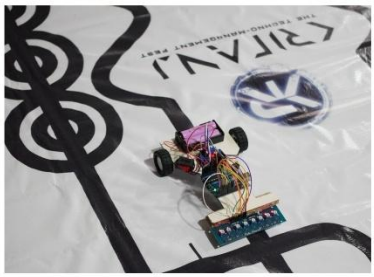
- SPORTS CALIBRE - LITERARY PROWESS - COMMUNITY CONNECT EFFO

Kritanj – The Techno Management Fest

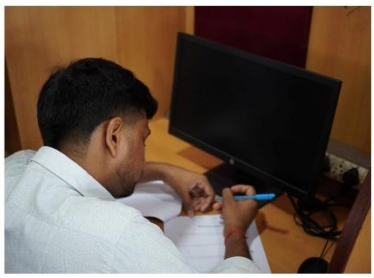
Kritanj 2026 - The Ultimate Techno-Management Fest of Narula Institute of Technology
Innovation met excellence at Hack O NiT , the flagship overnight hackathon of Kritanj, where 180+ teams vied for glory, with 30 top teams making it to the final round from 18+ prestigious colleges ! The event witnessed an electrifying battle of coding brilliance, problem-solving, and ground breaking ideas. Kritanj 26 featured a diverse range of technical and management events, including Coding (Code It, Debugging, Pattern Relay), Robotics (Robo Ranger, Robo Soccer, Line Follower, Sumo Slam, Signal Savant, Poseidon), Civil Creations (Bridgetrix, Concrete Making, Tensegrity, Cadxist), Mech Tech (CAD War, Mech Quiz, Lathe War), Elek-Tron (Pro & Lite), Gaming (Valorant, E-Football, BGMI Squad), and dynamic Management Events . Esteemed industry professionals, academicians, representatives from professional bodies, and members of the Chamber of Commerce graced the occasion as guests and judges, adding prestige to the competition. The passion, teamwork, and innovation showcased by the participants made Hack O NiT and Kritanj 26 a grand success.
















HACK-O-NIT

OUR FLAGSHIP HACKATHON

Hack-O-NiT ignited rather than merely happening



THE VISIONARIES



"Every team gave it their all during rigorous build sessions and breakthrough moments, pushing the envelope and redefining what Responsible AI actually entails: innovation with integrity and purpose"



HACK SQUAD





TEAM ATHRV'S

When imagination, coding, and creation came together at **Narula Institute of Technology** for the **AI Utkarsh Summit 2026**, the excitement reached an entirely new level. **Hack-O-NiT** was more than just a hackathon; it was an intense demonstration of concepts being transformed into practical, significant solutions.

CONGRATULATIONS TO OUR WINNERS WHO CHANGED THE GAME !

Made in JIS Celeb Edition

JIS Group's "Made in JIS Celeb Edition 2024,"held at the Dhano Dhanyo Auditorium in Kolkata, featured Shri. Srikanth Bolla of Bollant Industries as the chief guest. The event, celebrating creativity and innovation, saw six student finalists present their startup concepts. The judging panel included prominent entrepreneurs such as Ms. Vineeta Agrawal and Shri. Anish Basu Roy. Narula Institute of Technology won for their exceptional entrepreneurial ideas, highlighting their commitment to innovation and excellence. Saikiran was the steller performer of the show.









CENTRAL DEPARTMENTAL LIBRARY

BOYS' & GIRLS' SEPARATED HOSTEL

LABORATORIES

CANTEEN

LANGUAGE LAB

SEMINAR HALL

VIDEO CONFERENCING ROOM

TRANSPORT

FACILITIES FOR PHYSICALLY CHALLENGED STUDENTS

RECYCLE PROGRAM

ENERGY CONSERVATION

WATER CONSERVATION

INFRASTRUCTURE

JIS GROUP
Educational Initiatives







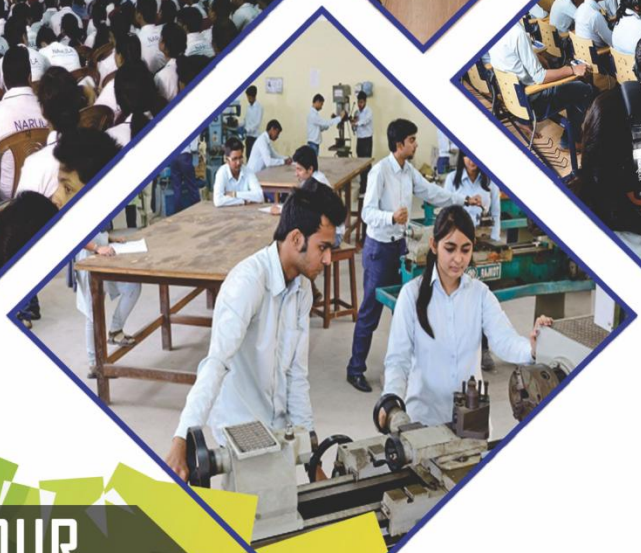














SOME GLIMPSES OF OUR INFRASTRUCTURE



Labs Upgraded Through AICTE Funded MODROBS

Sports



Sports



















Training and Placement

Narula Institute of Technology (NiT) prioritizes holistic development through rigorous training and effective placement strategies. With a focus on cutting-edge technology and industry-relevant curriculum, NiT ensures students are well-equipped for the professional world. Training programs encompass technical skills, soft skills, and practical experience, fostering a well-rounded skill set among students. The institute maintains strong industry connections, facilitating internships, guest lectures, and workshops to bridge the gap between academia and industry requirements. NIT's dedicated placement cell works tirelessly to secure promising career opportunities for its students, collaborating with leading companies and organizing recruitment drives to ensure successful placements year after year.

Some of our Recruiters

accenture, Infosys, wipro, TCS TATA CONSULTANCY SERVICES, Cognizant, ERICSSON, EY Building a better working world, Tech Mahindra, IBM, Hexaware TECHNOLOGIES, Capgemini CONSULTING.TECHNOLOGY.OUTSOURCING, hp, highradius, Mindtree, Pinnacle Infotech, JSW, Justdial, KING LONG, LTI Let's Solve, amazon, SIMPLEX INFRASTRUCTURES, Hind Rectifiers Ltd., Deloitte., BYJU'S The Learning App, MET Technologies Pvt. Ltd., PERSISTENT, SKIPPER Limited, subex powering the ROC, ICICI Bank, KEC KEC INTERNATIONAL LIMITED, XPERTEZ, BLUE STAR, HCL

27 LPA

HIGHEST PACKAGE

100+

MULTIPLE JOB OFFERS

5.50 LPA

AVERAGE PACKAGE

75%

PLACEMENT OFFERS

Sample Multiple Jobs



International Conference

DabCon 2024

DABCon-2024, organized by the Department of Computer Science and Engineering at Narula Institute of Technology in association with IEEE Kolkata Section, commenced on 21st November 2024 with a ceremonial Saraswati Bandana and the lighting of the lamp. The event featured a welcome address by Dr. Soumen Banerjee, Principal, followed by an address by Mr. Simarpreet Singh, Director of JIS Group. The Chief Guest, Prof. Dr. Nikhil Ranjan Das, Hon'ble Director of the Centre for Research in Nanoscience and Nanotechnology and Professor at the Institute of Radio Physics & Electronics, University of Calcutta, delivered an inspiring speech. Guests-of-Honour included Dr. Suparna Kar Chowdhury, Chairperson, IEEE Kolkata Section; Dr. Robin Augustine, Uppsala University, Sweden; Mr. Prasenjit Routh, Associate Vice-President, LTIMindtree; Dr. Narayan C. Debnath, Eastern International University, Vietnam; Dr. Pradipta Roy, Scientist-F, ITR-Chandipur, DRDO; and Dr. M. H. Kolekar, IIT Patna. The ceremony also included the felicitation of guests, a photo session, the unveiling of the Book of Abstracts, and concluded with the National Anthem, marking the beginning of the three-day international conference focused on Big Data Analytics in Bioinformatics.



International Conference

NITCon 2025

Springer

The International Conference on Novel Infrastructure Techniques (NITCon 2025) was inaugurated at Narula Institute of Technology, in collaboration with the Department of Civil Engineering, IIEST Shibpur. The event brings together global experts, researchers, and industry leaders to discuss advancements in AI & IoT applications in Civil Engineering, Earthquake Engineering, Geospatial Technology, and Sustainable Construction. The inaugural session featured Saraswati Vandana and ceremonial lamp lighting, followed by a welcome address by Prof. Dr. Soumen Banerjee, Principal of NIT, emphasizing research and collaboration. Esteemed speakers including Sri Anuj Mittal (Kolkata Metro Railway), Prof. Dr. Deepankar Chowdhury (IIT Bombay), Prof. Dr. Damodar Maiti (IIT Kharagpur), and others shared key insights. Highlights included the launch of the NITCon-2025 Conference Book and the inauguration of the Industry Corner to foster industry-academia collaboration. The event is set to host dynamic sessions and discussions, driving innovation in infrastructure technology.





INAUGURATION

The first day of *AI Utkarsh 2026* at Narula Institute of Technology began on a positive note with a lavish inaugural ceremony that brought together notable academics, business executives, dignitaries, and innovators.





Distinguished Guests Grace the Inauguration

The event was honored by the presence of eminent personalities, including:

- **Sardar Taranjit Singh,** Managing Director, JIS Group
- **Dr. Dipan Sahu**, Assistant Innovation Director, Ministry of Education, Innovation Cell – AICTE
- **Mr. Manojit Sengupta**, Delivery Center Head – Eastern Region, Tata Consultancy Services
- **Prof. Swagatam Das**, Indian Statistical Institute, Kolkata
- **Mr. P. K. Das**, Director, MSME, DFO Kolkata
- **Dr. Tapas Kumar Bandyopadhyay**, IIT Kharagpur
- **Prof. (Dr.) Subhram Das**, Principal, Narula Institute of Technology (NiT)
- **Dr. Nidhi Singh, Registrar**, Narula Institute of Technology (NiT)

The dignitaries emphasised the value of creativity, interdisciplinary cooperation, and solid industry-academia ties while offering insightful commentary on the revolutionary potential of AI. Their motivating speeches set the tone for the summit and encouraged attendees to use AI to solve practical problems.

The first session effectively laid a solid and forward-thinking basis for AI Utkarsh 2026, marking a promising start to the event.













PANEL DISCUSSION





The panel discussions brought together an exceptional lineup of thought leaders and practitioners. Panel Discussion I, moderated by **Dr. Tanushyam Chattopadhyay**, included **Dr. Debayan Ganguly**, **Dr. Debashis De**, **Mr. Rohit Sarkar**, **Dr. Tuhin Banik**, and **Mr. Arijit Das**, focusing on scaling AI from research to responsible deployment. Panel Discussion II, moderated by **Mr. Bidyut Majumdar**, featured **Pickon Majumdar**, **Dr. Rishi Jain**, **Ms. Sarika Agarwal**, **Prof. Surajit Ghosh**, and **Dr. Raja Hussain**, exploring the future of work and evolving skill landscapes. Panel Discussion III, moderated by **Prof. Amlan Chakraborti**, brought together **Dr. Indranil Mitra**, **Dr. Hena Roy**, **Prof. Ansuman Banerjee**, and **Mr. Partha Sengupta** to discuss building responsible and reliable AI systems.





MOU

MEMORANDUM OF UNDERSTANDING

FUTURE OF POSSIBILITIES

AI UTKARSH 2026

AT NARULA INSTITUTE OF TECHNOLOGY

AI Utkarsh 2026 at Narula Institute of Technology wasn't just about talking future—it was about signing it into reality.

In a defining moment of impact and intent, 10 strategic MOUs were formalized at the summit—each one a bold step toward strengthening the synergy between academia, industry, and innovation.

At Narula Institute of Technology, where transformation is actively sought through 10 partnerships aimed at generating unlimited outcomes, the atmosphere was heated as leaders and innovators came together to progress AI and redefine possibilities.



















APPLE AI INNOVATION CELL





During **AI Utkarsh 2026**, the **Apple AI Innovation Cell** opened at NiT.
The Apple AI Innovation Cell was formally launched at Narula Institute of Technology during AI Utkarsh 2026, marking a major step towards future-ready innovation.
Distinguished guests attended the inauguration, including **Sardar Simarpreet Singh**, Director of JIS Group, **Dr. Tapas Kumar Bandyopadhyay**, Professor in charge of IPR and IR at **IIT Kharagpur**, and **Dr. Dipan Sahu**, Assistant Innovation Director, Ministry of Education, Innovation Cell-AICTE.
NiT's dedication to supporting cutting-edge research, innovation, and industry-aligned AI learning environments is strengthened by this project. The Apple AI Innovation Cell will provide students with practical experience, cutting-edge tools, and a platform to develop significant, forward-thinking solutions.





THE DRONE WORKSHOP

AI-Utkarsh



AI Utkarsh 2026's Drone Workshop Takes Off!!

7TH MARCH, 2026





INSPIRING YOUNG AVIATORS

At AI Utkarsh 2026, Narula Institute of Technology hosted an interactive drone workshop for schoolchildren. Through expert instruction, live demonstrations, and hands-on flying experience, students explored flight principles and sparked their curiosity for cutting-edge technology!









LEADING MINDS



Sardar Taranjit Singh
MD–JIS Group



Dr. Dipen Sahu
Assistant Innovation Director, Ministry of Education's Innovation Cell, AICTE



Prof. Anjan Chakrabarti
Professor and Director, A. K. Choudhury School of Information Technology, University of Calcutta; Visiting Professor, IIT Kharagpur



Prof. Swapan Das
Prof-in-Charge, Computer & Communication Sciences Division & Electronics and Communication Science Unit, ISI, Kolkata



Prof. Anumana Banerjee
Professor, Advanced Computer & Microelectronics Unit, ISI Kolkata



Dr. Tuhin Banik
CEO & Founder Director, Thatware; Alumnus Batch 2017; Forbes DCEIM 2980



Sardar Simarpreet Singh
Director - JIS Group



Dr. Debashis De
Professor, Dept. of CSE, MAKAUT



Dr. Hena Ray
Joint Director, Scientist-F, C-DAC Kolkata



Prof. Nguyen Thi Kim Son
Vice Rector, Hanoi University of Industry



Mr. Partha Sengupta
Sr. Vice President, ITC Ltd



Mr. Pickon Majumdar
MATLAB Application Engineer, ELMAX Systems



Mr. Bidyut Majumdar
Dy. Director, Business Development, JIS Group



Dr. Indranil Mitra
Partner, PwC (AI, Gen AI, Advanced Analytics)



Rohit Sarkar
Co-Founder, Distronix



Ms. Sarika Agarwal
Entrepreneur, ASC Consulting



Mr. Subhasis Chakraborty
Chief Scientist (Retd.), ABP Pvt Limited; IEEE WIE Kolkata Section; Industry Chair IEEE ComSoc



Prof. Sarajit Ghosh
Regional Data Resource International Water Management Institute



Dr. Rishi Jain
AI Expert & Program Director AIT Bangkok



Dr. Tanushree Chakravorty
Sentian Technologies (AI Startup), Ex-Practice Head of Computer Vision, Adani AI Labs



Dr. Tapas Kumar Bandyopadhyay
Professor Incharge, IPR and IR, IIT Kharagpur



Dr. Asmita Sarkar
Associate Professor, CSE JU & Chair IEEE-CS; Judge



Mr. P. K. Das
Director, MSME, DFO Kolkata



Dr. Rajat Kumar Pal
Dean (FET), Professor & Head (CSE), University of Calcutta



Dr. Debajan Ganguly
OSD & Ex-officio Deputy Director, Directorate of Technical Education, Govt. of WB



Mr. Arijit Das
Co-Founder & Director, Accent Research and Innovations LLP

International Collaboration



































International Collaboration



Alumni Speak



As an alumnus of Narula Institute of Technology's B.Tech program in Computer Science and Engineering, I am proud to have been part of an institute that fosters innovation, critical thinking, and lifelong learning. While technology is an ever changing domain, the firm basics of technology as well as soft skills imparted by the faculty has helped me keep up and excel in my domain of professional expertise.

Suman Majumder (CSE)
Cyber Security Specialist, Government of India



The rigorous CSE program at NiT provided a strong computer science foundation, fostering technical skills and critical thinking, which fueled my passion for the field. Previously, I was an IT Specialist Officer at the Central Bank of India, leveraging my expertise in a technical role before transitioning to the non-tech domain.

Harshit Kumar Sharma (CSE)
Inspector of Income Tax, Income Tax Department, Govt. of India.



Rahul Sasmal, currently a Hardware Engineer at QUALCOMM, expresses gratitude for his ECE education at JIS Group. Professors guided him to achieve goals, fostering both academic and personal growth. Department offers diverse opportunities, including NPTEL courses and tech fests, shaping a memorable college experience. Proud alumnus.

Rahul Sasmal (ECE)
Hardware Engineer in QUALCOMM



It had been four year memorable journey on those benches of NiT. Just after completing schooling I started B. Tech in Electronics & Communication branch at NIT. As a student of ECE my journey started with playing with circuits to filing a patent in final year and now examining a patent application. I owe my success to the ECE department and feel proud to be an alumni of the ECE department of NiT.

Divyendu Jha (ECE)
Examiner of Patents and Design, Ministry of commerce and Industry, Govt. of India



I'm Satyajit Mahata, an ECS graduate from Narula Institute of Technology and now a Building Controls Engineer at Knight Watch, Kalamazoo, Michigan. NiT's comprehensive curriculum and dedicated faculty laid the foundation for my career. I'm grateful for the skills and knowledge I gained, shaping my professional journey.

Satyajit Mahata (ECS)
Building Controls Engineer at Knight Watch, Kalamazoo, Michigan, US State

Alumni Speak



Narula Institute of Technology's CSE department provided invaluable education and experiences, nurturing a love for learning and offering strong support from faculty and peers. Its emphasis on practical skills prepared me well for the tech industry, and I'm thankful for its role in my personal and professional development.

Tanmoy Sen (CSE)
Capgemini America Inc.



Reflecting on my journey at Narula Institute of Technology, I'm grateful for faculty guidance and transformative experiences. Landing a job at Shapoorji Pallonji and now as an HR Manager at Dabur, I appreciate the placement cell's support and opportunities. Thank you for believing in us.

Prakriti Suralia (BBA)
Offer in Shapoorji Pallonji



As a CSE alumnus, I attest to the department's excellence in nurturing talent. Its dedicated faculty, cutting-edge curriculum, and hands-on projects provided a strong foundation in computer science. Industry collaborations and seminars enriched my learning, preparing me well for a technology career. I'm proud of this dynamic department.

Shalini Shandilya (CSE)
Team Lead, Senior Associate, Western Union



I feel proud to be an alumni of this esteemed college which has prepared me for the challenging professional world. I had thoroughly enjoyed my stay in this college and those days will remain to me as a cherished memory forever.

Barun Rai (CE)
Engineer, Indian Railways



The 4-year journey at Narula Institute of Technology was a mix of academic rigor and personal growth. Mentored by dedicated faculty, we embraced hands-on learning, excelled in technical and cultural events, and secured job offers from top tech firms. Grateful for the impactful education and enduring memories.

Arunava Samanta (ECS)
Software Engineer, Capgemini Kolkata

Alumni Speak



I'm proud to share about my Computer Application department at Narula Institute of Technology (2019-2022). Excellent faculty, effective management, and career guidance contribute to a fulfilling educational experience. Cultural activities are also encouraged. Grateful for this institution.

Sreya Dey (BCA)
Infosys Limited



Reflecting on my journey as an Electrical Engineering alum at Narula Institute of Technology, now a Scientific Officer at BARC, I credit the rigorous curriculum, faculty expertise, and practical approach for my success in nuclear science. Grateful for opportunities and endorse the department for aspiring engineers.

Arnab Mondal (EE)
Scientific Officer, Department of Atomic Energy, Bhaba Atomic Reseach Centre, India



Beginning in 2016, my journey in Narula Institute of Technology's IT department was marked by a supportive environment. Despite challenges like the 2020 pandemic, the faculty's dedication ensured continuous assistance, shaping my understanding and gratitude as a proud graduate.

Shouvik Bhattacharjee (IT)
TCSL (Tata Consultancy Services Ltd.) Kolkata



Driven by childhood aspirations to serve the nation, Narula Institute of Technology provided opportunities for academic and personal development. With supportive faculty, practical facilities, and a vibrant campus, I graduated in Mechanical Engineering and pursued my dream career as an Officer at Hindustan Aeronautics Limited. Proud to represent my alma mater in serving the nation.

Sanjit Prasad (ME)
Mechanical Design Officer, R&D Section, Hindustan Aeronautics Limited, Govt. of India



Time spent at my college “Narula Institute of Technology ” was the golden moments of my life. I learnt to think as a engineering professsional in my college life. I feel very proud for my college and I always want to show my respect to my teachers who helped me to develop my character.

Tathagata Biswas (CE)
Executive Engineer , M N Constulantcy

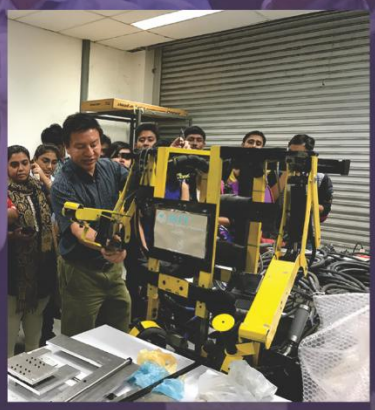
Activities @ Abroad

AIT
Asian Institute of Technology

UniKL
UNIVERSITI
KUALA LUMPUR













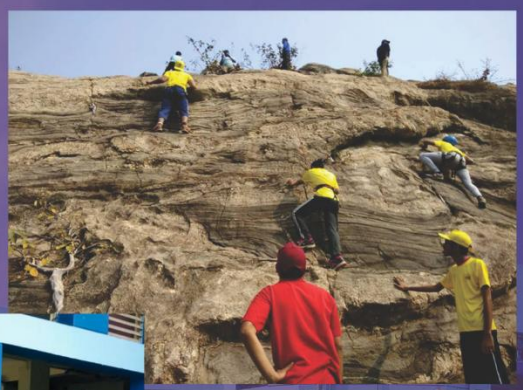




Life @ NIT

College life is one of those parts in life which you will always miss and will live again if you get a chance for it. These are the days when you can have fun, you have all the freedom to enjoy, take life easily and just live the best days of your life. At the same time, these are also the days which decide your career, your condition in future as well they define your personality in your upcoming life.















Media Coverage



Narula Institute of Technology Celebrates Children's Day with NiT-LiT 2024 Literary Festival

Spread the love

Kolkata, November 14, 2024 : Narula Institute of Technology hosted its annual inter-institute Literary Festival, NIT-LIT, on Children's Day, celebrating childhood and the world of literature as a powerful combination for inspiring creativity, empathy, and lifelong learning. This year's event drew over 800 participants, including 350 school students and 450 college students, in a grand celebration of words, ideas, and imagination.

NIT-LIT 2024 offered an exciting lineup of literary activities such as Debate, JAM, Creative Writing, Storytelling, Recitation, Skits, and interactive games that engaged young minds. The festival saw spirited participation from several renowned schools, including Aditya Academy Senior Secondary School, Dumdum Kishore Bharati, Saritha Jansikshan Vidyapith for Girls, Balighata Jeevdas School for Girls, Dumdum Shree Aravinda Vidyamandir, Kasba Jagadish Vidyapith for Girls, and Khardah Siliguri High School, with many of their securing multiple awards.





International Conference on Big Data Analytics in Bioinformatics Opens at Narula Institute of Technology



Narula Institute of Technology NIT-LIT ২০২৪ শনিবার শিশুদের মাঝে শিশির উৎসবের আয়োজন করেছে



'Shehzada' Kartik Aaryan storms the fans at Narula Institute of Technology and JIS University



Narula Institute of Technology Conducted Voter Awareness Campaign

Tech contest

AGARPARA: Six students of Narula Institute of Technology, a private engineering college in Agarpara on the city's northern outskirts, will participate in an international contest in University of Kuala Lumpur in Malaysia where engineering students from various institutes will present their innovative ideas.



JIS گروپ کے زیر نگرانی نرولا انسٹی ٹیوٹ آف ٹیکنالوجی کا دو روزہ "ہیک-اوینیٹ" پروگرام کا کامیاب اختتام



নারুলা ইনস্টিটিউট অফ টেকনোলজি এবং আইইইই কলকাতা সেকশনের যৌথ উদ্যোগে ৩ দিনের আন্তর্জাতিক সম্মেলন "বিগ ডাটা অ্যানালিটিক্স ইন বায়োইনফরমেটিক্স" (DABCon-2024)-এর সূচনা ঘোষণা করা হয়েছে



Experts discuss AI & IoT in Civil Engineering at AINITCon-2025

The International Conference on Novel Infrastructure Techniques (NITCon-2025) was held recently at Narula Institute of Technology, Kolkata, in collaboration with Indian Institute of Engineering Science and Technology, (IIEST)Shibpur. The two-day event featured global experts discussing advancements in AI & IoT in Civil Engineering, Earthquake Engineering, geospatial technology, and sustainable construction. The conference saw addresses by dignitaries, including Prof Soumen Banerjee and Abhishek Hazra, along with keynote speakers like Anuj Mittal, MD, Kolkata Metro, Prof Deepankar Chowdhury, IIT Bombay.

Media Coverage

























Narula Institute of Technology launches IEEE (CIS) student chapter

The CSE department at Narula Institute of Technology recently launched its IEEE Computational Intelligence Society (CIS) student chapter, in partnership with the *Times of India*. The event included presentations on AI, ML and computational biodiversity, and was participated by 200 students. The inauguration included welcome addresses by Soumen Banerjee (principal), Nidhi Singh (registrar), Sourav Saha (dean of research & development), and Subhram Das (head of CSE). Tridibesh Nag, secretary of IEEE Kolkata section, and Anirban Mukhopadhyay, vice-chair of IEEE CIS Kolkata section, delivered lectures on AI.

AI UTKARSH IN VARIOUS NEWSPAPER

নরুলা ইন্সটিট্যুট অফ টেক্নোলজি নে 'এআই উৎকর্ষ 2026' কী মেজবানী কী

কোলকাতা. জেআইএস গ্রুপ কী শৈক্ষিক পহল, নরুলা ইন্সটিট্যুট অফ টেক্নোলজি নে এআই উৎকর্ষ 2026 কী মেজবানী কী. যহ দো দিবসীয় অংতররাষ্ট্রীয় এআই সম্মেলন, রেস্পাંસિબલ এআই, ઈમાનદારী કે સાથ নવાચાર থীম পর থা. যহ আয়োজন সংস্থান কী 25 বর্ষোঁ কী শૈક્ষિક উત્કૃષ્ટતા কা জશ્ન মনানে কে কાર્યક્રમોં কা এક હિસ્સા থা. উદ્ઘાટন સત્র মેં સહાયક নવાચાર નિદેશક, શિક્ષા મંત્રાલય, ઇનોવેશન સેલ-એআઇસીસીટી ડૉ દીપન সাহু, মনেজীত সেনগুপ্তা, পীকে দাস, ডাঁ স্বাগতম দাস, ডাঁ তাপস কুমার বંદ্যোপાધ্যાય વ જેআઇએસ গ્રુપ કે પ્રબંધ নિદેશક સરદાર তરનજીત સિંહ,નિદેશક সরদার সিমরপ্রীত সিંহ, প্রো ডাঁ শুভ্রম দাস, ডাঁ নিধি সিંহ વ অન্য টેક્નોક্રેટ শামিল থে. সম্মেলন মেં ભારત કે સાથ-સાથ સિંગાપુર, বैંকাক, বিયતનাম ঔর শ্রীলংকা সে भी भागीदारी देखने को মিলী. इस अवसर पर जेआइएस समूह के प्रबंध निदेशक सरदार তরনজীত সিંহ নে কহা কি এআइ उत्कर्ष-2026,जेआइएस গ্রুপ কী ইনোবেশন-আধারিত শিক্ষা কো বढ়াবা দেনে ঔর বৈশ্বিক সহযোগ কো মজবুত করনে কী অটুট প্রতিবদ্ধতা কো দর্শাতা হৈ.

AI Powers Transformative Technological Revolution Across Sectors for Growth & Development

Kolkata (PARTHA ROY): Two-day International AI Summit "AI UTKARSH 2026", themed "Responsible AI – Innovation with Integrity," was successfully organised by Narula Institute of Technology, JIS Group, as part of its 25th anniversary celebrations.

The summit united global researchers, industry leaders, policymakers, and innovators to deliberate on Artificial Intelligence's critical role in driving significant technological transformation across every sector, accelerating growth and sustainable development.Sardar Taranjit Singh, Managing Director, JIS Group, and Sardar Simarpreet Singh, Director, JIS Group, graced the inaugural session along with dignitaries from AICTE, TCS, ISI Kolkata, and IIT Kharagpur.

Sardar Taranjit Singh stated that AI UTKARSH 2026 reflects JIS Group's commitment to innovation-driven education and global collaboration. He emphasised that the summit provides a vital platform for academia, industry, and policymakers to co-create responsible AI solutions for national growth and societal advancement.

The conference included a 24-hour "AI Hackathon", and international participation from Singapore, Thailand, Vietnam, and Sri Lanka.

AI takes centre stage as students discuss 'responsibility'

জেআইএস-এনআইটি-র উদ্যোগে 'এআই উৎকর্ষ ২০২৬'

নরুলা ইন্সটিট্যুট অফ টেক্নোলজি নে এআই উৎকর্ষ 2026 কী মেজবানী কী

নরুলা ইন্সটিট্যুট অফ টেক্নোলজি নে AI UTKARSH 2026 কী মেজবানী কী, AI পর এক গ্লোবল সমিট হৈ'

নরুলা ইন্সটিট্যুট অফ টেক্নোলজি'র 'এআই উৎকর্ষ ২০২৬'

নারুলা ইনস্টিটিউট অফ টেকনোলজি'র 'এআই উৎকর্ষ ২০২৬'

নারুলা ইনস্টিটিউট অফ টেক্নোলজি মেঁ AI উৎকর্ষ 2026' কা আয়োজন

জেআইএস ইউনিভার্সিটির আয়োজনে সম্পন্ন সাহিত্য সম্মেলন ২০২৬

এআই উৎকর্ষ ২০২৬

জেআইএস গোষ্ঠীর আন্তর্জাতিক এআই সম্মেলন

নিউজ ব্যুরো

১০ এপ্রিল : পশ্চিম বছরের অ্যাকাডেমিক সাফল্যের উদযাপন উপলক্ষ্যে জেআইএস গোষ্ঠীর নারুলা ইনস্টিটিউট অফ টেকনলজি 'এআই উৎকর্ষ ২৬' নামে একটি আন্তর্জাতিক সম্মেলন আয়োজন করে। বৃহস্পতিবার থেকে শুরু দু'দিনব্যাপী ওই সম্মেলনের মূল বিষয়বস্তু ছিল 'দায়িত্বশীল কৃত্রিম বুদ্ধিমত্তা'। বিশ্বের বিভিন্ন দেশের নামজাদা প্রযুক্তিবিদ, গবেষক এবং শিল্পপতি সম্মেলনে যোগ দেন।

সম্মেলনে কৃত্রিম বুদ্ধিমত্তার ভবিষ্যৎ, তার নৈতিক ও আইনি দিক এবং শিল্পক্ষেত্রে বাস্তব প্রয়োগ নিয়ে আলোচনা হয়। সেইসঙ্গে স্টার্ট আপ প্রদর্শনী এবং একটানা চব্বিশ ঘণ্টার এক রোমাঞ্চকর হ্যাকাথন আয়োজন করা হয়। যেখানে হাতেকলমে সমস্যার সমাধানের সুযোগ পান প্রতিযোগীরা।

জেআইএস গোষ্ঠীর ম্যানেজিং ডিরেক্টর সরদার তরণজিৎ সিং বলেন, 'উদ্ভাবনমুখী শিক্ষার প্রসার এবং বিশ্বব্যাপী সহযোগিতার সেতুবন্ধন তৈরিতে এই সম্মেলন এক গুরুত্বপূর্ণ

কৃত্রিম মেধার প্রয়োগ নিয়ে মত বিনিময়

নিজস্ব প্রতিনিধি: কলকাতা, ১১ এপ্রিল– জেআইএস গ্রুপের উদ্যোগে নারুলা ইনস্টিটিউট অব টেকনোলজি 'এআই উৎকর্ষ ২০২৬' উদযাপিত হয়েছে। দু'দিনের এই কর্মসূচি শুরু হয়েছিল বৃহস্পতিবার। নারুলা ইনস্টিটিউট অব টেকনোলজিতে আন্তর্জাতিক আলোচনা চক্রের বিষয় ছিল 'দায়িত্বশীল কৃত্রিম মেধা (এআই)– স্বচ্ছতার সঙ্গে প্রয়োগ।' এই কর্মসূচির উদ্বোধনী অনুষ্ঠানে বক্তব্য রাখেন শিক্ষা মন্ত্রকের সহকারী অধিকর্তা ড. দীপন সাহু, টাটা কনসালটেন্সি সার্ভিসের পূর্বাঞ্চলীয় প্রধান মনোজিত সেনগুপ্ত, জেআইএস গ্রুপের ম্যানেজিং ডাইরেক্টর সর্দার তারনজিৎ সিং, জেআইএস গ্রুপের ডাইরেক্টর সর্দার সীমাপ্রীত সিং সহ বিশিষ্ট ব্যক্তিরা। এই আলোচনায় উপস্থিত ছিলেন সিঙ্গাপুর, থাইল্যান্ড, ভিয়েতনাম, শ্রীলঙ্কা সহ বিভিন্ন দেশের বিশেষজ্ঞরা। জেআইএস গ্রুপের ম্যানেজিং ডাইরেক্টর সর্দার তারনজিৎ সিং বলেছেন, 'এআই উৎকর্ষ ২০২৬' সংক্রান্ত আলোচনা শিক্ষার ক্ষেত্রে আন্তর্জাতিক স্তরে আলোকপাত করবে।

JIS GROUP
Educational Initiatives



The information provided in this Prospectus aims to be correct at the time of going to the press (APRIL 2026). However, NiT reserves the right to make changes or add any information contained herein without prior notice.

UGC | NAAC | NBA | nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK | ATAL | MAKAUT (Formerly, WBUT) | AICTE | WBSCT&VE&SD (Formerly WBSCTE)

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