

**Narula Institute of Technology**NAAC 'A' Accredited | NIRF Ranked | Under MAKAUT, WB
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The Institute Mirror

Month – MAY Year - 2026



Walking into 25 Years of Academic Excellence

A journey of knowledge, innovation, achievements, and endless possibilities. Proudly shaping futures, inspiring generations.

For twenty-five remarkable years, Narula Institute of Technology has stood as a beacon of quality education, innovation, and academic excellence. Since its inception, the institute has been committed to nurturing talent, fostering creativity, and empowering students to achieve their aspirations. Through dedicated faculty, state-of-the-art infrastructure, industry-oriented learning, and a vibrant academic environment, NIT has successfully prepared generations of professionals, researchers, entrepreneurs, and leaders who are making meaningful contributions across the globe. As we celebrate this silver jubilee milestone, we reflect with pride on our achievements, cherish the memories created along the way, and look forward to new opportunities for growth and innovation. The journey of Narula Institute of Technology is not just about years completed—it is about lives transformed, dreams realized, and a legacy of excellence that continues to inspire.

Together, we step into the future with confidence, carrying forward the values of knowledge, integrity, and excellence that define the NIT spirit.







Narula Institute of Technology at ET Education & Pearson Conclave 2026

The institute participated in the prestigious ET Education & Pearson Conclave on “Future-proofing Higher Education in the Age of Artificial Intelligence,” held on 14th May 2026 at Hyatt Regency Kolkata.

Prof. (Dr.) Subhram Das, Principal-in-Charge of Narula Institute of Technology, addressed the gathering and shared valuable insights on AI-driven education, innovation, and preparing students for the evolving demands of the future workforce.



Narula Institute of Technology Receives Education Eminence 2026 Award

We proudly celebrate a significant achievement with the receipt of the Education Eminence 2026 Award in recognition of its excellent placement record and outstanding contribution to quality engineering education. The award was received on behalf of the institute by Prof. Dr. Subhram Das, Principal, along with Prof. Dr. Papri Ghosh, Head of the Department of Computer Science and Engineering. This prestigious recognition reflects Narula Institute of Technology's continued commitment to academic excellence, industry-oriented education, innovation, and student success. It is a proud milestone that acknowledges the collective dedication and hard work of the entire NiT community.

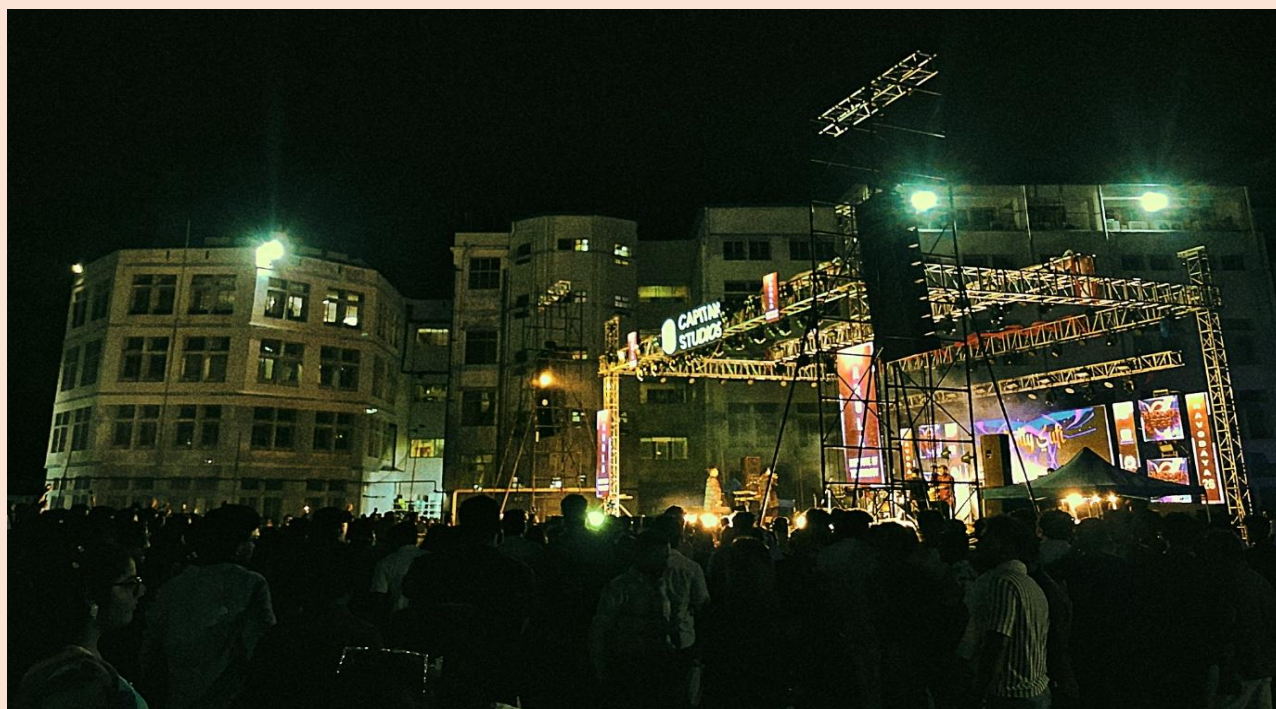


Sollemnitas @ NiT

Navodaya 2026, The Cultural Fest- A Celebration of Talent, Music and Style

Navodaya 2026, the signature cultural fest of Narula Institute of Technology was a spectacular blend of technology, culture, music, and fashion. From the electrifying performances and soulful musical renditions to the vibrant energy of the cultural festivities, the event created unforgettable memories for participants and audiences alike. Adding to the excitement, the Fashion Show showcased confidence, creativity, and individuality as contestants lit up the runway with their unique styles and captivating performances. The event was further enriched by the presence of Khushi Singh, Miss Universe Bihar Runner-Up, who graced the occasion as a judge and inspired participants with her elegance and confidence.

Navodaya 2026 truly reflected the spirit of youth, talent, and celebration, making it one of the most memorable events of the year.







NAVODAYA 2K26 Football Championship

The NAVODAYA 2K26 Football Championship, witnessed intense competition, exceptional teamwork, and outstanding sportsmanship from participating teams. After a series of exciting matches, the championship title was proudly claimed by Swami Vivekananda University, whose remarkable performance, determination, and skill earned them the coveted trophy.



Navodaya 2026 Cricket Tournament

As part of Navodaya 2026, the flagship annual cultural fest, a two-day Cricket Tournament was successfully organized on 5th and 6th May 2026, bringing together sportsmanship, teamwork, and competitive spirit.

The tournament witnessed enthusiastic participation from 16 teams representing various institutions, including Meghnad Saha Institute of Technology, Bhawanipur Global Campus, Brainware University, Budge Budge Institute of Technology, Scottish Church College, The Bhawanipur Education Society College, JIS University, and others.

After two exciting semifinal encounters, Alpha XI from JIS University and BESC Hackers from The Bhawanipur Education Society College advanced to the finals. The championship match was a thrilling contest that went down to the last ball, with BESC Hackers emerging victorious by just 1 run to claim the Navodaya 2026 Cricket Tournament title.





Rabindra Jayanti Celebration 2026 at Narula Institute of Technology

Students and staff members of our institute came together to celebrate Rabindra Jayanti in the spirit of “Nabo Anonde Jago”, paying tribute to the timeless legacy of Rabindranath Tagore through music, dance, drama, and artistic performances.

The programme featured soulful Rabindra Sangeet, graceful dance performances, Geeti Alekhyas, and the dance drama *Chandalika*, beautifully presented by students and faculty members. The special highlight of “Nabo Anonde Jago” was the unique fashion walk by faculty members portraying iconic male and female characters from Tagore’s literary works.

The celebration reflected the richness of Tagore’s cultural heritage and provided a vibrant platform for artistic expression, making the occasion memorable for all. It was a fitting tribute to the poet, philosopher, and visionary whose works continue to inspire generations.



Cheerio 2K26 – A Celebration of Memories, Friendship & New Beginnings!

The **Department of Computer Science and Engineering**, bid a heartfelt farewell to the graduating **Batch of 2022–2026** through **Cheerio 2K26**, held on **22nd May 2026**. The event was a vibrant celebration of four unforgettable years filled with learning, growth, friendships, and countless cherished memories. From captivating performances and musical moments to heartfelt speeches and shared laughter, the occasion created an atmosphere of joy, nostalgia, and gratitude. Cheerio 2K26 provided an opportunity for students and faculty members to come together and reflect on the remarkable journey of the graduating batch. While this chapter may come to an end, the memories created, lessons learned, and the spirit of the CSE family will remain forever.



The Final Chapter – Farewell Ceremony for MCA Graduating Batch

The **Department of Computer Application**, organized a heartfelt farewell ceremony, “**The Final Chapter**”, for the MCA final-year students on **21st May 2026** at the **J.C. Bose Auditorium**.

The event was a beautiful blend of emotions, celebrations, and cherished memories as faculty members, juniors, and students came together to bid farewell to the outgoing batch. The programme featured inspiring speeches, cultural performances, and memorable moments that reflected the strong bond shared within the department. Addressing the gathering, the **Head of the Department** congratulated the graduating students on successfully completing their academic journey and encouraged them to pursue excellence, innovation, and lifelong learning in their future endeavors. The occasion left everyone with a sense of pride, nostalgia, and countless memories to cherish for years to come.





IT Department's Farewell 2026

The Department of Information Technology, bid a warm farewell to the graduating Batch of 2022–2026. The event was a celebration of achievements, friendships, memories, and the remarkable journey shared by students throughout their academic years. As the graduating students step into a new phase of life, the department extends its heartfelt wishes for their success, growth, and future accomplishments.





Atelier de la NiT

Parent-Teacher Meeting 2026 | Department of Electrical Engineering, NIT

The **Department of Electrical Engineering**, , successfully organized a **Parent-Teacher Meeting** for the **1st and 2nd Year B.Tech and Diploma students** on **29th May 2026**. The meeting provided a valuable platform for meaningful interaction between parents and faculty members, fostering a collaborative approach towards students' academic growth and overall development. Discussions focused on academic progress, attendance, performance, discipline, and future learning goals, enabling parents to gain deeper insights into their wards' educational journey. Such interactions strengthen the partnership between the institute and parents, creating a supportive environment that helps students achieve their full potential.



Workshop on Recent Industrial Trends in the IT Industry

The Department of Computer Application, Narula Institute of Technology, organized a workshop on “Recent Industrial Trends in the IT Industry” on 22nd May 2026, conducted by Cronus Consultants. The session provided valuable insights into emerging technologies, industry demands, and the skills required for success in the modern IT landscape. Topics such as artificial intelligence, cloud computing, data analytics, cybersecurity, and software development were discussed through practical examples and industry perspectives. The interactive workshop helped students gain a better understanding of current industry trends, career opportunities, and the importance of continuous learning and upskilling, making it a highly enriching and informative experience.



Innovators Expo & Innovation Showcase 2026

The Department of Computer Science and Engineering, Narula Institute of Technology, successfully organized the Innovators Expo & Innovation Showcase 2026 on 21st May 2026. The event featured 54 innovative student projects highlighting emerging technologies, creative thinking, and real-world problem-solving.

Organized in association with the IIC and R&D Cell, and supported by IEEE CIS Kolkata Chapter, IEEE CS Kolkata Chapter, IETE, IEI, and CSI, the showcase provided an excellent platform for students to demonstrate their technical skills, research aptitude, and innovative ideas.



Hands-on Workshop on IoT with Machine Learning Applications

The Department of Electronics and Computer Science, Narula Institute of Technology, in collaboration with Euphoria GenX, Kolkata, successfully organized a Hands-on Workshop on “Internet of Things (IoT) with Machine Learning Applications” on 19th May 2026.

The workshop provided students with practical exposure to IoT systems, sensor integration, real-time data acquisition, and Machine Learning applications. Through interactive sessions and hands-on activities, participants explored the development of intelligent and automated solutions for real-world challenges.

The event served as an excellent platform for bridging academic learning with industry practices while enhancing students' technical skills and awareness of emerging technologies.



Innovate to Validate: Prototype Clinic 2026

The Department of Computer Science and Engineering, Narula Institute of Technology, organized “Innovate to Validate: Prototype Clinic 2026” on 7th May 2026 in collaboration with the IIC and R&D Cell, with technical support from IEEE CIS, IEEE CS, IETE, IE(I), and CSI Student Chapters.

The event showcased innovative student prototypes and creative solutions, fostering a culture of innovation and hands-on learning. Team Rocket emerged as the Winner, followed by Team Crack Datatype and Team Organizers as the 1st and 2nd Runner-Up respectively.



IETE Membership Drive and Expert Talk on “Social IoT”

The IETE Student Forum of the Department of Electronics and Communication Engineering, Narula Institute of Technology organized an IETE Membership Drive and Expert Talk on “Social IoT” on the occasion of World Telecommunication and Information Society Day 2026 18th May 2026. The event was conducted under the theme “Digital Lifelines: Strengthening Resilience in a Connected World,” highlighting the importance of communication technologies in building a smarter and digitally connected society. The membership drive session focused on encouraging students to join IETE and highlighted the benefits of student membership, including access to technical resources, journals, workshops, seminars, conferences, professional networking opportunities, and research activities.

The expert talk was delivered by Prof. Debashis De, Professor, Department of Computer Science and Engineering, MAKAUT.



Hands on Session on “Multi Microcontroller Development Board Design with ATMEGA328P and ESP32”

Department of Electronics and Communication Engineering and the IETE student forum, Narula Institute of Technology organized the **Hands on Session on “Multi Microcontroller Development Board Design with ATMEGA328P and ESP32”** on 6th May 2026. The Resource Person was Mr. Ambrish Upadhyay, Lead Hardware Design Engineer, FlixdropTechnology, Alumni of ECE Department. The hands-on session focused on engineering a unified board with a micro-USB input that integrates both an ATmega328P and an ESP32. Participants learnt to synergize the high-speed wireless connectivity of the ESP32 with the reliable feature set of the Arduino Uno while exposing dedicated GPIOs for each microcontroller. The board integrates the ATmega328P and the ESP32 to create a versatile embedded system platform suitable for IoT, automation, robotics, and sensor-based applications. The ATmega328P is widely known for its simplicity, low power consumption, and compatibility with Arduino-based development. The ESP32 provides high processing power along with built-in Wi-Fi and Bluetooth connectivity. Combining both controllers enables efficient handling of real-time control tasks and wireless communication simultaneously. In this session students learnt PCB design, schematic diagram and components step by step. Here, they made an Arduino Uno with the help of ATmega328P and the ESP32. This entire hands-on session was performed on the Easy Eda platform.



Workshop on 'Business Model Canvass & Business Model Fit: Catalysing Start up in Industrial IoT'

A workshop on 'Business Model Canvass & Business Model Fit: Catalysing Start up in Industrial IoT' was organised by IIC in association with Business Administration Department of Narula Institute of Technology on 15th May 2026. The session was addressed by Dr. Palas Biswas, Sr. Scientist, CGCRI who portrayed immense scope of startup and small scale industries in the field of sensor based manufacturing system as 90% of these items are imported. In this context he also touched upon Business Model of CGCRI in promotion of technological knowhow in which CGCRI would sublet the entire service to the concerned organization. This apart he mentioned scope of start up in different project specific job on pan India basis.



IDEA STORM 2026

IDEA STORM 2026, the flagship project exhibition of KRITANJ 2026, organized by the Department of Computer Science & Engineering, Narula Institute of Technology, showcased innovation, creativity, and technological excellence among aspiring engineers. The event attracted **34 teams** from leading institutions, including Narula Institute of Technology, Jadavpur University, University of Calcutta, IIT Bhubaneswar, Heritage Institute of Technology, Guru Nanak Institute of Technology, JIS College of Engineering, and JIS School of Polytechnic.

A total of **34 projects** were exhibited, comprising **18 software-based, 13 integrated hardware-software, and 3 hardware-based solutions**, addressing real-world challenges through emerging technologies. The event was conducted in collaboration with **IEEE CS, CIS, PES, ComSoc, IAS, TEMS Kolkata Sections, IETE, IE(I), and CSI**, with sponsorship support from **IQApex Labs, AgriScore, Cronus Consultants, IEEE Computer Society, IETE, and GDG Kolkata**.

After evaluation by distinguished academicians and industry experts, **Vision X Edge (Narula Institute of Technology)** secured the **1st position** for their *Weather Adaptive Vision Stick*, an AI and IoT-enabled assistive device for safe navigation of visually impaired individuals. **THE VISIONARIES (Narula Institute of Technology)** achieved the **2nd position** for *NaviSense*, an intelligent mobility aid featuring contextual obstacle detection, emergency assistance, and caregiver connectivity. **Antarez (Jadavpur University)** earned the **3rd position** for *Electronic Foliage*, a bio-mimetic sensor network that creates real-time urban micro-climate digital twins for smart city applications.



Campus to Company

Industrial Visit to CRONUS CONSULTANTS

The Department of Computer Science & Engineering (AI & ML)] successfully organized an Industrial Visit to CRONUS CONSULTANTS on 18th and 19th May 2026 for the students of the 2024–28 batch. Through engaging interactions with industry experts, participants gained practical insights into the fields of **Artificial Intelligence, Machine Learning, software development methodologies, and modern corporate work environments**. Students were introduced to real-world applications of emerging technologies, current industry trends, project execution processes, and the professional skills required to excel in today's technology-driven landscape. The interactive sessions encouraged curiosity, innovation, and a deeper understanding of how theoretical concepts are translated into practical solutions.



Cadet Crusade: NCC in Action

NCC Cadets of Narula Institute of Technology Shine at Inter-Directorate Sports Shooting Competition

We proudly celebrate the achievements of its NCC cadets, **CUO Divyaansi Singh** and **LFC Simran Kumari**, who represented **Kol-B Group** at the **IGC Inter-Directorate Sports Shooting Competition** held in **Asansol**. Demonstrating exceptional dedication, discipline, and sportsmanship, **CUO Divyaansi Singh** competed in the **Open Sight Prone** and **Air Rifle** events, while **LFC Simran Kumari** showcased her talent in the **Peep Sight 3P** category. Their commendable performances reflected the high standards of excellence fostered through NCC training and brought pride to the institute. A special congratulation to **CUO Divyaansi Singh** on her selection in **Air Rifle** for the **IDSSC Coaching Camp for Pre-National Trials**. This remarkable accomplishment is a testament to her perseverance, commitment, and competitive spirit.

Narula Institute of Technology extends its heartfelt appreciation and best wishes to both cadets for their achievements and wishes them continued success in their future endeavors.



Farewell to the Passing Out Batch (2023–2026) | NCC Unit, Narula Institute of Technology

The **NCC Unit of Narula Institute of Technology** bid a heartfelt farewell to the **Passing Out Batch of 2023–2026** through a memorable programme filled with pride, gratitude, emotions, and cherished memories. The event brought together cadets, faculty members, and NCC officials to celebrate the remarkable journey of the outgoing batch. From inspiring speeches and cultural performances to moments of laughter, reflection, and appreciation, the programme beautifully captured the bond and camaraderie that make the NCC family truly special. The farewell was a tribute to the dedication, discipline, leadership, and service demonstrated by the cadets throughout their NCC journey.



Student Voices

Literary & Public Speaking Club Shines at Lok Sansad 2026

Narula Institute of Technology proudly celebrates the outstanding achievement of its Literary & Public Speaking Club at Lok Sansad 2026, organized by Amity Law School. Team Narula secured the prestigious Best Team Award, demonstrating exceptional parliamentary skills, leadership, confidence, and teamwork throughout the competition. Adding to this remarkable success, Sk Rohit Ali (AIML, 2nd Year) received the Best Leader of Opposition Award, while Raisi Das (CST, 1st Year) was honoured with the Best Delegate Award from the Treasury Bench (Ruling Party). Their achievements reflect the culture of excellence, critical thinking, and leadership fostered at Narula Institute of Technology and have brought immense pride to the entire Narula family.



CSE (AI & ML) Students Shine at INNOVEXA 2K26

The Department of CSE (AI & ML), proudly celebrates the outstanding achievement of Team “Byte Vision” at INNOVEXA 2K26, a 30-hour National Level Hackathon held in Kolkata on 16th–17th April 2026.

Competing against 26 teams from various institutions, Team Byte Vision secured the 1st Runner-Up position, winning a cash prize of ₹10,000 and achieving an impressive score of 97/100 in the final evaluation round.

The team members — Shitansu Paul, Nilavra Ghosh, Kaushik Ghosh, Swarup Das, Chandangshu Bhowmick, and Soumalya Chowdhury — showcased exceptional innovation, teamwork, technical skills, and problem-solving abilities throughout the competition.



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5

TT Connect Initiative



Beyond the Buzzword

AI Utkarsh 2026 acknowledged global transformation while firmly positioning Kolkata within the national innovation conversation. The summit was aligned with larger national frameworks including the Viksit Bharat @ 2047 vision and India's AI Mission. Yet, the deeper significance of the event

was local and strategic: can institutions outside Bengaluru, Hyderabad or Pune become meaningful contributors to India's AI ecosystem? The summit confidently answered that question in the affirmative. Several keynote sessions highlighted how regional institutions can play a

critical role in democratizing technological access and nurturing talent at the grassroots level. Speakers also stressed the importance of creating AI ecosystems that are inclusive, ethical and accessible to students from diverse academic and economic backgrounds.



Inauguration of the Apple AI Innovation Cell

One of the landmark moments of the summit was the official inauguration of the Apple AI Innovation Cell at the Narula Institute of Technology. The facility is designed to provide students with hands-on exposure to advanced tools in Artificial Intelligence and iOS development while bridging the gap between classroom learning and industry-aligned innovation.

The initiative aims to equip students with practical experience in building future-ready solutions and working within real-world technology environments. The inauguration

was attended by dignitaries from the Ministry of Education, Innovation Cell-AICTE and IIT Kharagpur, reinforcing the importance of industry-academia collaboration in shaping next-generation talent.

The lab is also expected to encourage interdisciplinary learning, collaborative research and start-up oriented innovation among students and faculty members. By integrating industry-grade resources into academic infrastructure, the institution is positioning itself as a future-focused technology hub.



Industry-academia MoUs

AI Utkarsh 2026 also witnessed the signing of 10 industry-academia Memorandums of Understanding (MoUs), aimed at strengthening collaboration between educational institutions and the corporate ecosystem. If implemented effectively, these partnerships could create robust pathways for applied research, internships, live industry projects, start-up incubation and placement opportunities.

Energy on the Ground

A 24-hour hackathon - Hack-O-NIT - became one of the most dynamic segments of the summit, running on caffeine, creativity and urgency. Students worked through the night to develop prototypes and technology-driven solutions focused on solving practical challenges across sectors such as healthcare, education, sustainability and mobility.

Alongside the hackathon, a drone workshop attracted enthusiastic participation from school students, offering them early exposure to emerging technologies that are increasingly becoming mainstream. The workshop reflected the summit's larger objective of encouraging innovation from an early stage and building confidence among young learners.

A start-up expo further added to the momentum, bringing together student innovators, entrepreneurs and early-stage ventures.



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4

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Kolkata Codes Its AI Moment

Narula Institute's AI Utkarsh 2026 turns a campus summit into a statement of intent

On April 7 and 8, 2026, Narula Institute of Technology transformed into a vibrant intersection of policy dialogue, technological innovation, academic ambition and industry collaboration. AI Utkarsh 2026, positioned as an international-level summit, became far more than a conventional academic event. It emerged as a strong statement that India's innovation map is steadily expanding beyond traditional technology hubs and that cities like Kolkata are actively shaping the country's AI-driven future.

The summit brought together academicians, researchers, industry leaders, start-up founders, policymakers and students under one platform to discuss the growing impact of AI across sectors.



এনআইটি-তে
অ্যাপ্ল এআই
ইনোভেশন সেন্টার

জেআইএস শিক্ষাগোষ্ঠীর অধীনস্থ নারুলা ইনস্টিটিউট অফ টেকনোলজিতে চালু হল কৃত্রিম বুদ্ধিমত্তার অত্যাধুনিক গবেষণাগার ‘অ্যাপল এআই ইনোভেশন সেন্টার’। এই কেন্দ্রটি মেশিন লার্নিং, ডিপ লার্নিং, ডেটা অ্যানালিটিক্স এবং ইন্টেলিজেন্ট সিস্টেমের মতো সাম্প্রতিক এআই ডোমেনের স্বাধুনিক অভিজ্ঞতা দেওয়ার মতো করে সাজানো হয়েছে। এখানে রয়েছে হাই-পারফরম্যান্স কম্পিউটিং রিসোর্স, ইভালুইং-গ্রেড সফ্টওয়্যার টুলস এবং কোলাবোরেরটিভ ওয়ার্কস্পেস। জেআইএস শিক্ষাগোষ্ঠীর



ডিরেক্টর সর্দার সিমরপ্রীত সিং জানিয়েছেন, 'অ্যাপ্ল এআই ইনোভেশন সেন্টারের উদ্বোধন আমাদের শিক্ষার্থীদের পরবর্তী প্রজন্মের দক্ষতার সঙ্গে পরিচয়ে এক গুরুত্বপূর্ণ পদক্ষেপ।'

NIT hosts flagship tech-management fest KRITANJ 2026

CHRONICLE NEWS SERVICE

KOLKATA: Narula Institute of Technology, a JIS Group Educational Initiative, hosted its flagship Tech-Management Fest, KRITANJ 2026, transforming the campus into a vibrant confluence of innovation, creativity, technology, and youthful brilliance. The fest was further graced by distinguished Guests of Honour including Mr. Bipul De, Assistant Director, MSME-Development Institute, Kolkata, and Mr. Arjun Dutta, Founder & Product Architect, IQAper Labs.

With participation from more than 5,000 students representing numerous

engineering colleges across the region, the two-day fest emerged as a thriving platform where ideas evolved into impactful innovations. Through over 50 engaging events, students showcased remarkable talent, teamwork, leadership, and problem-solving abilities across multiple technical and management domains.

Participants demonstrated their technical expertise and creative excellence through a diverse range of competitions and activities including Robotics, Coding, Gaming, Elektron, The Electric League, MechTech, Civil Creations, Apt-Venture, Management Events, Fun



Events, IDEA STORM 2026 (Project Exhibition), and several On-Spot Games.

One of the key highlights of KRITANJ 2026 was IDEA STORM 2026 — the flagship project exhibition of the fest — which celebrated innovation and technological excel-

lence among aspiring engineers. The event witnessed participation from 34 teams representing prestigious institutions including Jadavpur University, University of Calcutta, IIT Bhubaneswar, Heritage Institute of Technology, Guru Nanak

Institute of Technology, JIS College of Engineering, and JIS School of Polytechnic, alongside Narula Institute of Technology.

A total of 34 projects were showcased during the exhibition, comprising 18 software-based projects, 13 integrated hardware-software solutions, and 3 hardware-based innovations. The projects addressed real-world challenges through emerging technologies such as Artificial Intelligence, IoT, Smart Systems, and Sustainable Computing. Following evaluation by eminent academicians and industry experts, Vision X Edge from Narula Institute of Technology secured the 1st

position, THE VISIONARIES from Narula Institute of Technology achieved the 2nd position, while Antarez from Jadavpur University earned the 3rd position at IDEA STORM 2026.

Speaking on the success of the fest, Sardar Simpreet Singh, Director, JIS Group, said, "KRITANJ 2026 stands as a shining reflection of the spirit of innovation, collaboration, and experiential learning that we continuously strive to nurture among students. It is inspiring to witness young minds leveraging technology and creativity to address real-world challenges and shape the future of innovation and industry."

নারালা ইনস্টিটিউট অফ টেকনোলজির
টেক-ম্যানেজমেন্ট ফেস্ট কৃতাঞ্জ ২০২৬

নিজস্ব প্রতিনিধি স্বেচ্ছাসেবক গ্রন্থের নারায়ণ ইনস্টিটিউট অফ টেকনোলজি ২৬ মে 'ভালের ক্যাশপিশ টেক-ম্যানেজমেন্ট ফেস্টিভাল' ২০২২'এর আয়োজন করে, যা পুরো ক্যাম্পাসসকল উজ্জ্বল, সৃজনশীলতা, অমূল্য ও তত্ত্ব প্রতিভার এক প্রাণবন্ত মিলনক্ষেত্রের পরিণত করে। অনুষ্ঠানে বিশেষ অতিথি হিসাবে ছিলেন বিশ্ণু ল ও অরুন বসু।

ন্যান্য ইঞ্জিনিয়ারিং কলেজের ৫০০০-এরও বেশি শিক্ষার্থীর অংশগ্রহণে ২ দিন ধরে এই উৎসব এমন এক প্রকটশূণ্য মঞ্চ হয়ে ওঠে, যেখানে নান্দনিক আদর্শ বাস্তব ও কার্যকর উপায়ের সম্মিলন ঘটে। ৫০০টিরও বেশি অংশগ্রহণী ইকভেন্টের মাধ্যমে শিক্ষার্থীরা প্রযুক্তি ও ম্যানেজমেন্টের বিভিন্ন কাজের নিজেদের দক্ষতা, নেতৃত্ব, দলগত কাজ ও সমস্যা সমাধানের ক্ষমতার পরিচয় তুলে ধরে।

রোবোটিクス, কোডিং, গেমিং, ইলেকট্রনিক্স, বা ইলেকট্রনিক্স লিগ, মেকট্রিক, সিভিল জিওয়েন্সনস, জাস্ট-স্টেমার, ম্যানেজমেন্ট ইন্টেলিজেন্স, আইডিয়া স্টর্ম (প্রজেক্ট এক্সপ্লোরেশন) ও এক্সপ্লোরেশন অফ গেমসেসসহ নানান



ଅତିଯାଗିତା ଓ କାର୍ଯ୍ୟକ୍ରମ ଆବେଦନକାରୀଙ୍କ
ଦ୍ଵାରା ଅନୁଷ୍ଠିତ ସଭା ଓ ସୂଚନାମାନଙ୍କର
ଆବେଦନ ଗ୍ରହଣ କରାଯିବ ।

'কৃতাঙ্গ ২০২৬'এর অন্যতম প্রধান আকর্ষণ ছিল IDEA STORM – উৎসবের ম্যাগাশিপি প্রজেক্ট একজিভিশন - যেখানে উর্দু ভাষার ইজিনিয়ারদের উদ্ভাবনী

চিকিৎসাব্যবস্থা ও প্রস্তুতিগত উৎসর্গ উল্লেখ্যমান করা হয়। এই প্রতিবেদনগোষ্ঠায় মোট ৩৪টি সল অন্তর্ভুক্ত নেয়, যাদের মধ্যে ছিল মাদ্রাসপুর বিশ্ববিদ্যালয়, কলকাতা বিশ্ববিদ্যালয়, আইটি ভুবনেশ্বর, হেরিটেজ ইনস্টিটিউট অফ টেকনোলজি, শুক্র নামক ইনস্টিটিউট অফ টেকনোলজি যে অতি এস কলেজ

অফ ইঞ্জিনিয়ারিং, জে আই এস স্কুল অফ
পলিটেকনিক ও নাতলা ইনস্টিটিউট অফ
টেকনোলজিও পরিচালিত।

উপস্থাপিত হয়, যার মধ্যে ছিল ১৮টি
সফটওয়্যার-ভিত্তিক প্রজেক্ট, ১৫টি
হার্ডওয়্যার ও সফটওয়্যার সমন্বিত সমাধান।

আর এটি হার্ডওয়্যার-ভিত্তিক উদ্ভাবন।
কৃত্রিম বুদ্ধিমত্তা (AI), IoT, 5G সিংগেল
আর সাইবেরনেটাল সশস্ত্রিহাতি-এর মতো
আধুনিক প্রযুক্তির মাধ্যমে যুদ্ধে জীবনের
বিভিন্ন সমস্যার সমাধান তুলে ধরা হয়
এইসব প্রজেক্টে।

বিশিষ্ট শিক্ষক ও শিল্প বিশেষজ্ঞদের
মূল্যায়নের ভিত্তিতে নাকলা ইনস্টিটিউট
অফ টেকনোলজির 'Vision X Edge'
প্রথম স্থান অধিকার করে। দ্বিতীয় স্থান
অর্জন করে নাকলা ইনস্টিটিউট অফ
টেকনোলজির 'THE VISIONARIES',
যার কৃত্রিম স্থান শ্রাব জাদবপুর University-র হল 'Antares'।

উৎসবের সফলতা দ্রুতগেয়ে আইএস গ্রুপের ডিরেক্টর সর্বদার সিমাংকীত সিং বলেন, 'কুতাজ ২০২৬ উত্থান, সংযোগিতা হার অভিজ্ঞগারিতিক শিকার সেই ত্রুতনামকী তুলস তুলসে মিত্রত গুই কবি। দৃষ্টিগি অভিনবানিতাতক গুইক লানিয়ে তরল অভ্যন্তকো দ্বাষ্টব সমস্যার সমাধান করতক আর অভ্যন্তরে উত্থানক শিকারকরক এলিয়ে মিয়ে য়েতক সেয়ে সঠিকি অভ্যন্তরিত বরক মক।'

এনআইটি-এ অনুষ্ঠিত ‘কৃতজ্ঞ ২০২৬’-এ উদ্ভাবন ও প্রযুক্তিগত উৎকর্ষের প্রতিফলন

নিজস্ব প্রতিনিধি, কলকাতা: জেআইএস গ্রুপের একটি শিক্ষামূলক উদ্যোগ—নারুলা ইনস্টিটিউট অফ টেকনোলজি—তাদের প্রধান প্রযুক্তি ও ব্যবস্থাপনা উৎসব ‘কৃতজ্ঞ ২০২৬’-এর আয়োজন করল।

এই উৎসবের মাধ্যমে ক্যাম্পাসের প্রাঙ্গণ উদ্ভাবন, সৃজনশীলতা, প্রযুক্তি এবং তরুণ প্রজন্মের মেধার এক প্রাণবন্ত মিলনক্ষেত্রে পরিণত হল। এই উৎসবটি বিশিষ্ট অতিথি হিসেবে এমএসএমই-ডেভেলপমেন্ট ইনস্টিটিউট, কলকাতার সহকারী পরিচালক বিপুল দে এবং আইকিউঅ্যাপেক্স ল্যাবস-এর প্রতিষ্ঠাতা ও প্রোডাক্ট আর্কিটেক্ট অর্জুন দত্তর উপস্থিতিতে আরও বেশি মহিমায়িত হয়ে ওঠে। ৫০০০-এরও বেশি শিক্ষার্থী ও ৫০টিরও অধিক ইভেন্টের সমাহারে উদযাপিত হল পূর্ব ভারতের অন্যতম শীর্ষস্থানীয় শিক্ষার্থী-পরিচালিত প্রযুক্তি ও ব্যবস্থাপনা



উৎসব। অঞ্চলের বিভিন্ন প্রান্তের অসংখ্য ইঞ্জিনিয়ারিং কলেজের প্রতিনিধিত্বকারী পাঁচ হাজারেরও বেশি শিক্ষার্থীর অংশগ্রহণে, এই দুই দিনব্যাপী উৎসবটি এমন একটি গতিশীল মঞ্চ হিসেবে আত্মপ্রকাশ করে, যেখানে নিছক ধারণাগুলো বিকশিত হয়ে সুদূরপ্রসারী প্রভাববিস্তারী উদ্ভাবনে রূপ নেয়। ৫০টিরও অধিক আকর্ষণীয় ইভেন্টের মাধ্যমে শিক্ষার্থীরা প্রযুক্তি ও ব্যবস্থাপনার বিভিন্ন ক্ষেত্রে তাদের অসাধারণ মেধা, দলগত প্রচেষ্টা, নেতৃত্বগুণ এবং সমস্যা সমাধানের দক্ষতা প্রদর্শন করে।

অংশগ্রহণকারীরা রোবোটিক্স, কোডিং, গেমিং, ইলেকট্রন, ডি ইলেকট্রিক লিগ, মেকটেক, সিভিল ক্রিয়েশনস, অ্যাপ্ট-ভেনচার, ব্যবস্থাপনা বিষয়ক ইভেন্ট, বিনোদনমূলক ইভেন্ট, আইডিয়া স্টর্ম ২০২৬ (প্রকল্প প্রদর্শনী) এবং বিভিন্ন তাত্ত্বিক গেম-সহ বিচিত্র সব প্রতিযোগিতা ও কার্যকলাপের মাধ্যমে তাদের প্রযুক্তিগত দক্ষতা এবং সৃজনশীল উৎকর্ষের প্রমাণ দেয়। ‘কৃতজ্ঞ ২০২৬’-এর অন্যতম প্রধান আকর্ষণ ছিল ‘আইডিয়া স্টর্ম ২০২৬’—যা ছিল এই উৎসবের মূল প্রকল্প প্রদর্শনী।

NIT hosts flagship tech-management fest KRTANJ 2026

CHRONICLE NEWS SERVICE

KOLKATA: Narula Institute of Technology, a JIS Group Educational Initiative, hosted its flagship Tech-Management Fest, KRTANJ 2026, transforming the campus into a vibrant confluence of innovation, creativity, technology, and youthful brilliance. The fest was further graced by distinguished Guests of Honour including Mr. Bipul De, Assistant Director, MSME-Development Institute, Kolkata, and Mr. Arjun Dutta, Founder & Product Architect, IQApex Labs.

With participation from more than 5,000 students representing numerous

engineering colleges across the region, the two-day fest emerged as a thriving platform where ideas evolved into impactful innovations. Through over 50 engaging events, students showcased remarkable talent, teamwork, leadership, and problem-solving abilities across multiple technical and management domains.

Participants demonstrated their technical expertise and creative excellence through a diverse range of competitions and activities including Robotics, Coding, Gaming, Elektron, The Electric League, MechTech, Civil Creations, Apt-Venture, Management Events, Fun



Events, IDEA STORM 2026 (Project Exhibition), and several On-Spot Games.

One of the key highlights of KRTANJ 2026 was IDEA STORM 2026—the flagship project exhibition of the fest—which celebrated innovation and technological excel-

lence among aspiring engineers. The event witnessed participation from 34 teams representing prestigious institutions including Jadavpur University, University of Calcutta, IIT Bhubaneswar, Heritage Institute of Technology, Guru Nanak

Institute of Technology, JIS College of Engineering, and JIS School of Polytechnic, alongside Narula Institute of Technology.

A total of 34 projects were showcased during the exhibition, comprising 18 software-based projects, 13 integrated hardware-software solutions, and 3 hardware-based innovations. The projects addressed real-world challenges through emerging technologies such as Artificial Intelligence, IoT, Smart Systems, and Sustainable Computing. Following evaluation by eminent academicians and industry experts, Vision X Edge from Narula Institute of Technology secured the 1st

position. THE VISIONARIES from Narula Institute of Technology achieved the 2nd position, while Antarez from Jadavpur University earned the 3rd position at IDEA STORM 2026.

Speaking on the success of the fest, Sardar Simapreet Singh, Director, JIS Group, said, “KRTANJ 2026 stands as a shining reflection of the spirit of innovation, collaboration, and experiential learning that we continuously strive to nurture among students. It is inspiring to witness young minds leveraging technology and creativity to address real-world challenges and shape the future of innovation and industry.”

Narula Institute of Technology



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