



Narula Institute of Technology

NAAC 'A' Accredited | NIRF Ranked | Under MAKAUT, WB
www.nit.ac.in



NiT INSIGHTS
The Institute Mirror

Month – JUNE Year - 2026

Sollemnitas @ NiT

JIS Education Expo 2026: Moments That Inspired Tomorrow

JIS Education Expo 2026 was a celebration of ambition, guidance, innovation, and endless possibilities. From inspiring interactions and expert guidance to moments of recognition and achievement, every frame reflects the spirit of learning and growth. Students, parents, educators, and mentors came together with one shared purpose—to explore opportunities and shape brighter futures. The event was further enriched by the inspiring presence of Roopa Ganguly, Silajit Majumder, Sabyasachi Chakrabarty, and Samik Bhattacharya, making the occasion even more memorable. Every conversation sparked new ideas, every interaction inspired confidence, and every smile reflected a future full of promise.





Pashchimbanga Dibas : Celebrating the Spirit of Bengal Through Ideas and Expression

On the occasion of Pashchimbanga Dibas, proudly hosted an Inter-College Debate and Essay Writing Competition, bringing together talented students from leading institutions across West Bengal. The event celebrated Bengal's rich intellectual and cultural heritage through thought-provoking debates, insightful essays, and meaningful discussions. Participants showcased their critical thinking, creativity, and eloquence while exchanging diverse perspectives on important issues.



World Environment Day 2026 | "Ekti Gaach Maayer Naame"

On the occasion of World Environment Day 2026, the NSS Unit and Environment Club organized "Ekti Gaach Maayer Naame", a meaningful initiative to promote environmental awareness and sustainable living.

The programme featured a tree plantation and awareness drive at Agarpara Swami Vivekananda Academy, a campus-wide plantation drive, sapling distribution among Environment Club members, and a poster-making competition centred on the theme of World Environment Day.



International Day of Yoga 2026 at Narula Institute of Technology

The NSS Unit enthusiastically celebrated International Day of Yoga 2026, reaffirming its commitment to promoting physical fitness, mental well-being, and a healthy lifestyle among students and staff.

The celebration featured guided yoga asanas, pranayama, and meditation sessions, with enthusiastic participation from the institute community. The event highlighted the importance of achieving harmony between the mind and body while encouraging participants to embrace yoga as a way of life.



Adieu Odyssey 2026 | A Heartfelt Farewell

The Department of Electronics & Communication Engineering, hosted Adieu Odyssey 2026 on 9th June 2026 at the J.C. Bose Auditorium, bidding a warm farewell to its graduating batch.

Filled with laughter, cherished memories, and heartfelt moments, the event celebrated friendships, achievements, and the journey shared over the years. Faculty members blessed the graduates, while juniors expressed their gratitude and best wishes for the road ahead.

As one chapter ends, another begins. Wishing our graduating students every success and happiness in their future endeavors.



Adieu '26 | Celebrating Memories, Embracing New Beginnings

The Department of CSBS, bid a heartfelt farewell to the graduating Batch of 2022–26 through Adieu '26, a celebration filled with joy, laughter, gratitude, and cherished memories.

The event became even more special as the graduating students shared their inspiring journeys, unforgettable experiences, and heartfelt reflections from their time at NIT. While saying goodbye is never easy, we take pride in their accomplishments and wish them every success in the exciting journey ahead.



Phase Shift 2026 | Celebrating Memories, Welcoming New Beginnings

The Department of Electrical Engineering, hosted Phase Shift 2026, a heartfelt farewell for the graduating PG, UG, and Diploma students of the 2026 pass-out batch.

The celebration was filled with vibrant performances by the juniors, heartfelt memories shared by the graduating students, and moments of joy and nostalgia that made the occasion truly unforgettable.

As our graduates embark on a new chapter, we wish them every success, happiness, and countless achievements in the journey ahead.

Best wishes to the Passing Out Batch of 2026!



The Last Epoch 2026 | A Heartfelt Farewell to the CSE (AI & ML) Batch

The Department of CSE (AI & ML), bid a warm farewell to the graduating Batch of 2022–2026 through The Last Epoch, held on 5th June 2026.

Filled with laughter, nostalgia, music, vibrant performances, and unforgettable memories, the event celebrated the incredible journey, friendships, and achievements of the graduating students over the past four years.

As our graduates embark on new adventures, The Last Epoch marked not an end, but the beginning of exciting new opportunities. Wishing the Batch of 2026 every success and happiness in the journey ahead.





ADIEU 2026 | Celebrating the Journey, Embracing the Future

The Department of Civil Engineering, hosted ADIEU 2026, a heartfelt farewell for the B.Tech Civil Engineering Passout Batch of 2026 on 5th June 2026 at the Institute's Auditorium.

The occasion was graced by Dr. Abhishek Hazra, Head of the Department, along with the faculty members, who extended their heartfelt blessings and best wishes to the graduating students as they embark on the next phase of their lives.

As one chapter comes to a close and another begins, we wish our graduates continued success, happiness, and excellence in all their future endeavours.

Congratulations and best wishes to the Civil Engineering Batch of 2026!





Farewell 2026 | Celebrating the Journey of the B.Tech CST Batch

The Department of Computer Science and Technology, bid a heartfelt farewell to the B.Tech CST Batch of 2022–2026, celebrating four unforgettable years of learning, friendship, and growth.

The event was filled with laughter, cherished memories, cultural performances, and heartfelt interactions between students and faculty, reflecting the strong bond that defines the CST family. As our graduates step into a new chapter, they leave behind a legacy of dedication, achievement, and lasting memories.

Wishing the Batch of 2022–2026 every success, happiness, and fulfilment in their future endeavors. You will always remain an integral part of the Narula Institute of Technology family.



Eureka de la NiT

Narula Institute of Technology at the Forefront of the AI Revolution in Higher Education

Prof.(Dr.) Subhram Das, Principal of Narula Institute of Technology, participated in a distinguished panel discussion on "Artificial Intelligence (AI): The Future of Higher Education" at TV9 Bangla's Uttaran – Academic Excellence 2026, held at Swabhumi Raasmanch, Kolkata, on 24th June 2026. During the session, he shared valuable insights on the transformative role of Artificial Intelligence in redefining higher education, highlighting its impact on teaching, learning, research, innovation, and student success. His perspectives emphasized the importance of embracing AI-driven technologies to prepare students for the evolving demands of the future.



Featured on DD Bangla's Ki Hote Chai | JIS Education Expo 2026

JIS Education Expo 2026 brought together academic achievers, aspiring students, parents, and education experts on a common platform dedicated to recognising merit and shaping future aspirations.

A special highlight of the event was a thought-provoking discussion featuring Dr. Nidhi Singh, Registrar & Dean – Student Affairs, Narula Institute of Technology, and Assistant Director, Global Engagement & Partnership Office, JIS Group, along with Ms. Ananya Roy, Senior Manager – Marketing & Business Development, JIS Group Educational Initiatives. The discussion focused on higher education opportunities, career planning, skill development, and preparing students for an ever-evolving future.

The Expo also celebrated academic excellence by felicitating Class X and Class XII toppers for their outstanding achievements, dedication, and perseverance. The discussion was featured on DD Bangla's *Ki Hote Chai*, extending its reach to a wider audience and providing valuable career guidance to students and parents across the region.



Guiding Students Towards the Right Career Path

On Taaza TV, Dr. Nidhi Singh, Registrar & Dean – Student Affairs, and Dr. Sandhya Pattanayak, Associate Professor & Innovation Ambassador, Narula Institute of Technology, shared valuable insights on career opportunities after Class XII.

Through an engaging discussion, they guided students and parents on higher education options, emerging career pathways, and the importance of making informed academic decisions to build a successful future.

Empowering young minds with the right guidance today for a brighter tomorrow.



Why Engineering Education Still Matters | Insights from Mr. Souvik Sharma at MALDA APAI Fair

Mr. Souvik Sharma, Assistant Professor, Department of Civil Engineering, addressed the audience at the MALDA APAI Fair on the thought-provoking topic, "Why Engineering Education is Still Relevant?"

Highlighting the enduring importance of engineering, he spoke about its vital role in fostering innovation, solving real-world challenges, driving sustainable development, and preparing students to thrive in a rapidly evolving technological world.

His insightful session inspired aspiring engineers to embrace the opportunities and responsibilities of shaping the future through engineering education.



Exploring the Future of Civil Engineering on DD Bangla's Ki Hote Chai

Dr. Abhishek Hazra, Head of the Department of Civil Engineering, shared valuable insights on the vast scope and exciting career opportunities in Civil Engineering on DD Bangla's *Ki Hote Chai*.

During the live discussion, he highlighted the evolving role of Civil Engineering, emerging industry trends, higher education opportunities, and the diverse career pathways available for aspiring engineers.



Exploring Future-Ready Careers in Electronics & Communication Engineering

Prof. (Dr.) Pranab Hazra, Department of Electronics & Communication Engineering, shared valuable insights on career opportunities in Electronics & Communication Engineering (ECE) on DD Bangla's *Ki Hote Chai*.

The session guided students on higher education, emerging technologies, and diverse career pathways in the ever-evolving ECE domain, while highlighting the growing importance of semiconductor technology, automation, communication systems, innovation, and sustainable engineering solutions.



Exploring Future-Ready Careers in Mechanical Engineering

Prof. (Dr.) Sumit Chabri, Department of Mechanical Engineering, shared valuable insights on career opportunities in Mechanical Engineering on DD Bangla's *Ki Hote Chai*.

The session guided students through diverse career pathways, higher education opportunities, emerging technologies, and the evolving industrial landscape in Mechanical Engineering. It also highlighted the growing role of innovation, design, manufacturing, automation, and sustainability in shaping the future of this evergreen discipline.

Empowering aspiring engineers with the knowledge to make informed career choices and build successful futures.



Narula Institute of Technology Signs MoU with MSME Tool Room to Strengthen Industry–Academia Collaboration

Narula Institute of Technology (NiT) and MSME Tool Room (CTTC), Bonhooghly, Kolkata, have signed a Memorandum of Understanding (MoU) to strengthen industry–academia collaboration and promote technical excellence.

The MoU was signed on 15th June 2026 by Prof. (Dr.) Subhram Das, Principal-in-Charge, Narula Institute of Technology, and Mr. Debductta Guha, General Manager, MSME Tool Room Kolkata, in the presence of Prof. (Dr.) Sumit Chabri, Head, Department of Mechanical Engineering, NiT, and Mr. Subhasish Nath, Head of Department, MSME Tool Room Kolkata.

This partnership aims to enhance research, innovation, skill development, and industry exposure, with a special focus on Mechanical Engineering, creating valuable opportunities for students, faculty, and professionals.





Strengthening Industry–Academia Collaboration Through Faculty Industry Training

As part of the MoU between the Department of Electrical Engineering, Narula Institute of Technology, and GRID INDIA (Eastern Load Despatch Centre), an Industry Training Programme for faculty members was successfully conducted on 4th June 2026.

The training focused on Power Market, Scheduling, and Load Forecasting, providing valuable industry insights and enhancing faculty expertise in contemporary power system operations.

The programme was attended by Dr. Bishaljit Paul, Arkendu Mitra, and Dr. Maitrayee Chakraborty. The event also featured productive post-training discussions on strengthening industry–academia collaboration, exploring consultancy opportunities, and fostering future partnerships with the power sector.

Such initiatives reinforce Narula Institute of Technology's commitment to bridging academic learning with industry practices through meaningful collaborations.



Atelier de la NiT

Hands-on Learning in IoT & Machine Learning at Narula Institute of Technology

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

Conducted under the MoU between the Department of ECS and Euphoria GenX, the workshop provided students with practical exposure to IoT system development, sensor interfacing, real-time data acquisition, and the integration of Machine Learning in smart applications.

The interactive sessions offered valuable industry-oriented learning, equipping students with essential technical skills and insights into real-world applications of emerging technologies.





Campus to Company

Mechanical Engineering Students Visit CGCRI for Industry Exposure

The Department of Mechanical Engineering, organized an **industry visit to the Central Glass and Ceramic Research Institute (CGCRI)** on **10th June 2026** to provide students with hands-on exposure to advanced research facilities and industrial practices.

Students explored cutting-edge laboratory instruments, water analysis technologies, material testing equipment, and research facilities, gaining valuable insights into real-world applications of engineering concepts.

The visit was an enriching learning experience, bridging the gap between classroom knowledge and industry-oriented research.





Student Voices

National Champions | Narula Institute of Technology Shines at AlgoBharatHackSeries 3.0

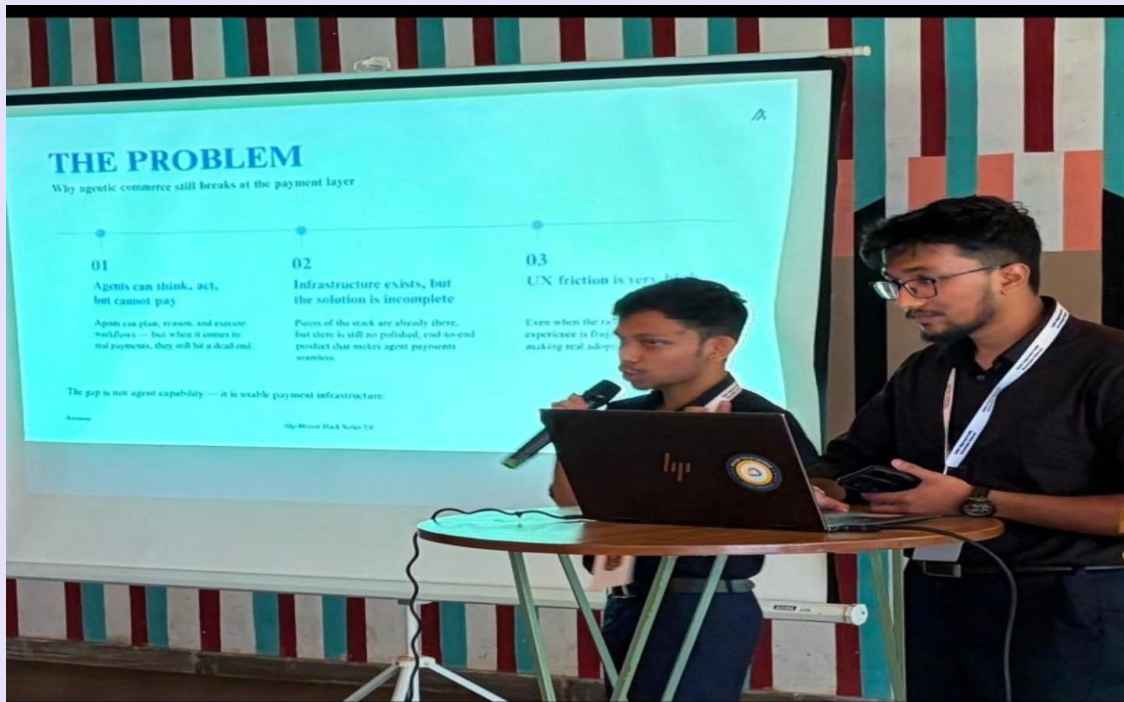
Narula Institute of Technology continues to make its mark on the national innovation landscape with another remarkable achievement.

Team Astreous (PIXA), comprising Soumyadeep Bhowmik (2nd Year, CSE) and Samrat Talukdar (2nd Year, AIML), secured 1st Place at AlgoBharatHackSeries 3.0 in Goa, organised by Algorand.

The team emerged as national champions, winning the prestigious title along with a USD 7,000 cash prize. Their outstanding performance is a testament to innovation, technical excellence, and teamwork, bringing immense pride to the Narula Institute of Technology family.

Congratulations to our young innovators on this exceptional achievement, and best wishes for many more milestones ahead!





Department of Electrical Engineering Shines at TECHZEATHON 2026

A proud moment for the Department of Electrical Engineering, as Team Vision X Edge—Shivam Kumar Singh, Aman Kumar Singh, and Amit Kumar Mondal—secured the 1st Runner-Up position in the Healthcare & MedTech category at the 48-hour TECHZEATHON 2026, organized by Swami Vivekananda Institute of Science and Technology.

The team was awarded a cash prize of ₹2,000, recognising their innovative ideas, technical excellence, and outstanding teamwork.

Heartiest congratulations to our young innovators for this remarkable achievement and best wishes for many more successes ahead!



A Proud Moment for NitSpeaks | Celebrating an Exceptional Hat-Trick of Success

Congratulations to Sourashree Mukherjee (1st Year, CSE) for an outstanding series of achievements, bringing pride to NitSpeaks and Narula Institute of Technology.

She secured victories at the Inter-College Debate Competitions during Trajectory (Jadavpur University) and Sahotsava '26 (Techno India University), and was also honoured with the Outstanding Delegate Award at the Inter-College Model United Nations (MUN) during Chakravayuh '26.

Her remarkable accomplishments are a testament to her eloquence, critical thinking, confidence, and unwavering dedication. Wishing her continued success as she reaches even greater milestones ahead!



A Standing Ovation for Our Theatre Champions!

A proud moment for Narula Institute of Technology as Subhranil Sarkar (3rd Year, ECE) and Sk Rohit Ali (1st Year, AIML) emerged as the Winners at the Annual Theatre Festival 2026, organized by Enact, the Official Drama Club of The Bhawanipore Education Society College.

Competing against talented performers from various institutions, the duo impressed the audience and judges alike with their exceptional creativity, powerful stage presence, and outstanding theatrical performance.

Their remarkable achievement reflects the passion, dedication, and artistic excellence nurtured at Narula Institute of Technology.

Heartiest congratulations to our theatre champions, and best wishes for many more accolades in the future!



Department of CSE (AI & ML) Triumphs at TECHZEATHON 2026

A proud achievement for the Department of CSE (AI & ML), as Team Dhurandhar—Yash Keshri, Ayush Upadhyay, Ashutosh Mishra, and Mandavi Kumari (2nd Year, CSE-AI & ML)—secured 1st Position at TECHZEATHON 2026 – SVIST Mega Hackathon, held at Swami Vivekananda Institute of Science and Technology on 29th May 2026.

Competing under the theme "Sustainable Cities and Infrastructure," the team emerged as champions among numerous participants and was awarded a cash prize of ₹4,000 for their innovative solution and outstanding teamwork.

Heartiest congratulations to Team Dhurandhar for this remarkable accomplishment and for bringing pride to the Department of CSE (AI & ML) and Narula Institute of Technology.



Ventures de Maestro

Congratulations to Dr. Md. Ashifuddin Mondal on the Prestigious INAE–Infosys Fellowship

Heartiest congratulations to Dr. Md. Ashifuddin Mondal on being awarded the INAE–Infosys Fellowship (₹50,000) for the CEEE Programme 2026–27 at IIT Kharagpur.

This prestigious initiative by INAE, the Infosys Foundation, and AICTE offers advanced training and mentorship in Artificial Intelligence, Data Science, Machine Learning, and Computer Science, empowering educators to strengthen their subject expertise and enhance teaching excellence.

We wish Dr. Mondal continued success and many more accomplishments in his academic and professional journey.



Congratulations to Ms. Dipu Mistry on being awarded the prestigious INAE–Infosys Fellowship

Ms. Dipu Mistry on being awarded the prestigious INAE–Infosys Fellowship (₹50,000) for the CEEE Program 2026–27 at IIT Kharagpur from 22-06-2026 to 03-07-2026.

This flagship initiative of INAE, Infosys Foundation, and AICTE will provide advanced training and mentorship in the field of Electrical, Electronics and Instrumentation Engineering both subject expertise and teaching excellence.



WBSCT & VE & SD
(Formerly WBSCTE)

