



Narula Institute of Technology

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NIT INSIGHTS The Institute Mirror

Month – MARCH Year - 2026

SOLLEMNITAS @ NIT

HOLI @ Narula Institute of Technology

The campus came alive with vibrant colours, laughter and festive spirit as students and faculty came together to celebrate Holi. Moments of joy, togetherness and positivity filled every corner, making it a truly memorable celebration.







International Women's Day 2026 Celebrated

The Institute celebrated International Women's Day 2026 during its Silver Jubilee year with a special programme centred on the theme "Give to Gain," emphasizing that when society offers respect, opportunities and support to women, it leads to collective growth and progress.

On this occasion, the institution honoured the invaluable contributions of women members of the campus community. Women faculty and staff were presented with a silver coloured medal and a rose as tokens of appreciation for their dedication and significant role in shaping the institution.

The celebration beautifully reflected the spirit of the theme "Give to Gain," reinforcing the idea that empowering women leads to a stronger and more inclusive society.







Yangotsav 2026 @ NiT: A Celebration of Youth, Talent and Energy

Narula Institute of Technology came alive during Yangotsav 2026, powered by Taaza TV, as the campus transformed into a vibrant hub of creativity, culture and youthful enthusiasm. From electrifying stage performances to moments of spontaneous joy, the event reflected the true spirit of Gen Z, dynamic, expressive and full of passion. Music, dance and artistic expressions filled every corner, creating an atmosphere of celebration and togetherness.

A special thanks to Taaza TV for their support and to all the participants whose energy and creativity made Yangotsav 2026 truly memorable



Eureka DE LA NIT

Strengthening Industry Academia Collaboration

Narula Institute of Technology signed a Memorandum of Understanding with the National Small Industries Corporation Technical Services Centre, Howrah on 11 March 2026. The agreement was formalized by Prof. Dr. Subhram Das, Principal in Charge, NiT, and Ms. Nitika Anand, General Manager, NSIC Ltd., in the presence of Mr. Somnath Chakraborty and Mr. Bikram Mitra.

This collaboration aims to promote research, innovation and skill development across disciplines including Mechanical, Electrical, Electronics, Civil and Computer Science engineering, along with allied fields.





Nurturing Innovation to Enterprise : Narula Institute of Technology Powers AgriScore's Journey

We are delighted to announce that AgriScore Private Limited has been officially registered as a startup—an inspiring outcome of the Innovation Launch Pad at Narula Institute of Technology, which continues to foster ideas into impactful ventures.

It is founded by our talented students Soham Das (CSE, 3rd Year) and Piyush (IT, 3rd Year). AgriScore is transforming agriculture through cutting-edge technologies like IoT, AI, and advanced analytics—empowering farmers with real-time insights, enhancing productivity, and promoting sustainable farming practices.

This milestone stands as a testament to how the Innovation Launch Pad at NiT, supported by Made in JIS – Idea-O-Meter, is nurturing creativity, incubation, and entrepreneurial excellence among students.

We are happy to inform

SOHAM DAS
Computer Science and Engineering
3rd Year

PIYUSH
Information Technology
3rd Year

AGRISCORE PRIVATE LIMITED
OFFICIALLY REGISTERED AS STARTUP

Agriscore is a precision agriculture venture leveraging IoT, AI, and advanced analytics to deliver real-time, data-driven insights that optimize farm productivity, reduce costs, and enable sustainable agriculture.

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Vaad - Vivad 2026

Vaad Vivad 2026, the Inter College Debate Competition hosted by NiTSpeaks, the Literary and Public Speaking Club at Narula Institute of Technology, stood as a vibrant celebration of ideas, intellect and meaningful discourse.

The event witnessed enthusiastic participation from reputed institutions including Amity University, St Paul's Cathedral College, Presidency University, Heritage Law College, Lady Brabourne College and Netaji Subhash Engineering College, bringing together some of the finest young debaters and powerful arguments on one platform.

The occasion also marked a significant milestone with the inauguration of *The Verdict*, the official debating society of NiTSpeaks, ushering in a new phase of dialogue, critical thinking and intellectual engagement within the campus.

Results

Winners: Shubham Gulati (Heritage Law College) and Ritam Bhattacharya (Netaji Subhash Engineering College)

1st Runners Up: Dipayan Samanta (St Paul's Cathedral College) and Anannya Bakshi (Amity University)

2nd Runners Up: Raisi Das and Sayantika Chakraborty (Narula Institute of Technology)

Best Speaker For: Ritam Bhattacharya (Netaji Subhash Engineering College)

Best Speaker Against: Shubham Gulati (Heritage Law College)





ATELIER DE LA NIT

Future of Work Careers and Employability in the Age of AI and Industry 5.0

An insightful session was hosted on “Future of Work Careers and Employability in the Age of AI and Industry 5.0,” delivered by Dr. Rishi Jain from the Asian Institute of Technology, Bangkok. The session was organized by the Institution’s Innovation Council under the Industry Institute Interaction Cell initiative.

Dr. Jain highlighted how Artificial Intelligence, automation and Industry 5.0 are transforming the global workforce and reshaping future career opportunities. He emphasized the need for AI awareness, digital literacy, critical thinking, creativity and continuous learning to help students stay relevant in a rapidly evolving technological landscape.





Technical Seminar on IoT and AI in Smart Applications

The Department of Computer Science and Technology, organized a one-day technical seminar on “IoT and AI in Smart Applications” on 17 March 2026 in collaboration with the IEEE Computer Society, Kolkata Section.

The session was delivered by Dr. Suparna Biswas, who shared insights on the growing role of IoT and Artificial Intelligence in smart systems, with applications spanning agriculture, healthcare and automation. The program commenced with a welcome address by the Head of the Department, followed by the felicitation of the speaker and an IEEE membership awareness segment.



IEEE Membership Drive 2026

The department of Computer Science and Engineering of Narula Institute of Technology successfully organized the IEEE Membership Drive 2026 on 13th March 2026 to encourage students to join the global professional community of the Institute of Electrical and Electronics Engineers (IEEE). The event was coordinated by Dr. Pushpita Roy, Branch Counselor of IEEE Student Branch Narula Institute of Technology.

The drive aimed to create awareness among students about the benefits of IEEE membership, including access to technical resources, professional networking, leadership opportunities, and participation in various technical events and workshops. Students were also introduced to the activities and opportunities available through different IEEE societies.

As a result of the initiative, 19 students enrolled as IEEE members. In addition, these students also became members of the IEEE Computational Intelligence Society (CIS) Student Chapter and the IEEE Computer Society (CS) Student Chapter, further strengthening the IEEE community within the institute.



Workshop on Intelligent Automation Systems Using LabVIEW

The Department of Electronics and Computer Science, Narula Institute of Technology, in association with the Institution's Innovation Council, organized a Design Thinking and Critical Thinking workshop on "Integrated Design of Intelligent Automation Systems Using LabVIEW" on 13 March 2026 at the Dr. S. Radhakrishnan Auditorium.

The session was conducted by Mr. Biswajit Banerjee, Technical Manager at Embesys Innovative Technologies Pvt. Ltd. Students actively engaged in an interactive hand on session, focusing on real time electronic system design and addressing socio economic problem statements. The expert also demonstrated the interfacing of LabVIEW with hardware to develop intelligent automation solutions.





STUDENT VOICES

Celebrating a Remarkable Achievement

Students from CSE (AI and ML), Narula Institute of Technology, have secured the 1st Runner Up position at the 36 Hour Hackathon, ISTE IEM CODESPRINT.

Anushka Dutta
Kumar Priyanshu
Ayush Upadhyay
Raushni Kumari

Their innovation, teamwork and determination throughout the intense **36-hour** challenge truly set them apart. This achievement reflects their dedication, creativity and pursuit of excellence.



Celebrating Innovation and Excellence

We are delighted to share that Team “The Build Guild” from the Department of Artificial Intelligence and Machine Learning, Narula Institute of Technology, emerged as winners in the Web3 Track at the prestigious 36 hour overnight hackathon organized by Kalyani Government Engineering College, held on 21 and 22 March 2026. The winning team members

Samrat Talukdar, 2nd Year
Sandipan Singh, 1st Year
Ashutosh Jha, 1st Year
Karman Singh Chandhok, 1st Year

The team developed an innovative AI powered agentic marketplace built on the **Algorand blockchain**, enabling seamless and autonomous interactions within a decentralized ecosystem. Their solution reflected creativity, technical expertise and a strong problem solving approach.



Celebrating Excellence and Innovation

We are delighted to announce that Durgesh Kumar, a student of the Department of Computer Science and Engineering, Narula Institute of Technology, has demonstrated exceptional innovation, technical expertise and teamwork, securing the top position with an outstanding performance at the 36 Hour Hackathon, ISTE IEM CODESPRINT.

This remarkable achievement reflects his dedication, problem solving ability and passion for innovation. Wishing him continued success and many more accomplishments ahead.



CE Department Students Shine at MEGALITH 2026 ✨

Students from the Civil Engineering Department actively participated in MEGALITH 2026, the Annual Civil Engineering Technical Fest at IIT Kharagpur.

Their enthusiastic participation across various events and workshops showcased strong teamwork, technical curiosity and a keen interest in learning beyond the classroom. Engaging with diverse problem statements and hands on activities provided them with valuable exposure to real world engineering challenges.



Celebrating a Stellar Achievement

Big cheers to Sk Rohit Ali, B.Tech AIML student of Narula Institute of Technology, for securing the 1st Position in Flash Talk Extempore at EUPHONIOUS X ZYZZVA 2K26, the cultural fest of Guru Nanak Institute of Technology.

With confidence, clarity and impressive spontaneity, Rohit captivated the audience and truly owned the stage. His quick thinking and articulate expression set him apart, earning him this well deserved victory. Congratulations on this remarkable achievement and for making the institute proud.



Victory Mode On Again



Team Supernovas from Narula Institute of Technology has once again claimed the Fashion Show title at Euphonious X Zyzzva, the annual cultural fest of GNIT, marking an incredible fourth consecutive win. With unmatched style, confidence and electrifying ramp presence, the team continues to set the benchmark. From striking looks to seamless coordination, every performance reflects dedication, creativity and true team spirit.

This remarkable winning streak is a testament to their consistency and passion, keeping the crown right where it belongs. Heartiest congratulations to Team Supernovas for carrying forward the legacy and making the institute proud.



Lights Camera Slay

Team Eternals from Narula Institute of Technology delivered a stunning performance, securing the 2nd Runner Up position at “The Red Carpet” during Euphonious X Zyzzyva at GNIT.

With confidence, style and undeniable stage presence, the team brought true main character energy to the spotlight. Their performance reflected creativity, coordination and a spirit that stood out among all.

A proud moment for Narula Institute of Technology, celebrating yet another achievement filled with energy, passion and excellence





Upcoming Event



URNS 25: CELEBRATING A LEGACY OF EXCELLENCE
SHAPING THE FUTURE WITH AI





**AI UTKARSH
SUMMIT
2026**

RESPONSIBLE AI - INNOVATION WITH INTEGRITY



**AI
UTKARSH**

HACK-O-NIT

#ACKATHON

DATE **7 - 8 APRIL, 2026**

📍 **NIT CAMPUS**

KEY SPEAKERS



TECHNICAL COLLABORATION



POWERED BY



SPONSORED BY



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PRESENTS

AI UTKARSH 2026 - AI SUMMIT

HACK-O-NIT

#ACKATHON

7-8 APRIL, 2026 | NIT CAMPUS

TRACKS: Generative AI & Enterprise Applications | AI in Banking, Finance & Business | AI in Healthcare & Life Sciences | AI for Smart Infrastructure, Robotics & Agriculture | AI & Cybersecurity Governance | AI in Education & Skill Development

LAST DATE OF SUBMISSION
26TH MARCH, 2026

PRIZE MONEY
WINNER: ₹15K
1ST RUNNER UP: ₹10K
2ND RUNNER UP: ₹5K

CONTACT
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Dr. Pushpita Roy (9432688741)



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