Narula Institute of Technology
NAAC 'A' Accredited | NIRF Ranked | Under MAKAUT, WB
www.nit.ac.in
JIS GROUP Educational Initiatives
NiT INSIGHTS
The Institute Mirror
Month – SEPTEMBER Year - 2026

SOLLEMNITAS @ NIT

AI Horizons: Exploring the Future of Artificial Intelligence

JIS Group organised "AI Horizons" at Narula Institute of Technology on 23 September 2026, featuring young AI innovator Raul John Aju, popularly known as the "AI Kid of India." The inspiring session introduced students to the rapidly evolving field of Artificial Intelligence, with discussions on innovation, entrepreneurship and the skills needed for the future. The programme encouraged students to remain curious, embrace continuous learning and explore the possibilities offered by emerging technologies. It also highlighted the importance of using AI responsibly while developing creative and innovative solutions for the future.











Media coverage pics giving on whatsapp

Smart India Hackathon 2026: Internal Hackathon

Narula Institute of Technology hosted the Smart India Hackathon (SIH) 2026 Internal Hackathon on 10 September 2026, bringing together students to showcase innovation, creativity and problem-solving skills. The event received 300+ submissions, with 240 teams selected and 1,440 students participating. The evaluation was supported by nine eminent jury members from organisations and institutions including ISRO, TCS, CGCRI, IIM Calcutta, Linde India, University of Calcutta and IIEST Shibpur. The event provided students with a valuable platform to develop innovative solutions to real-world challenges while gaining insights from experts. The enthusiasm and collaborative spirit of the participating students made the Internal Hackathon a successful celebration of innovation and teamwork.




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NARULA INSTITUTE OF TECHNOLOGY




SMART INDIA HACKATHON 2026





Vishwakarma Puja Celebrated with Grandeur at Narula Institute of Technology

We **Vishwakarma Puja on 18 September 2026** with great enthusiasm and festive spirit. Organised by the **Department of Mechanical Engineering**, the celebration brought together students, faculty members, staff and their families in a warm and joyful atmosphere. The auspicious occasion was graced by **Prof. (Dr.) Subhram Das, Principal, Narula Institute of Technology**, and **Dr. Nidhi Singh, Registrar**. The traditional rituals, devotional ambience, lively beats of the dhak and distribution of **bhog prasad** added warmth and joy to the celebration.







Nasha Mukt Yuva for Viksit Bharat: Rashtriya Sankalp Samaroh

Narula Institute of Technology joined the **100 Weeks Nasha Mukta Yuva Abhiyan** by organising a **Youth Pledge and Signature Campaign** on **20 September 2026**. Students, faculty members and members of the NiT community came together to take a collective pledge and reaffirm their commitment towards creating a healthier, stronger and drug-free society. The initiative focused on spreading awareness among young people and encouraging them to make responsible choices while contributing positively to their families, communities and the nation. Through this campaign, NiT reinforced its commitment to nurturing a responsible and empowered youth community and supporting the vision of a **Viksit Bharat**.




YOUTH PLEDGE AND SIGNATURE CAMPAIGN.




Technology
Kolkata


FOR VIKSIT BHARAT
100 WEEKS NASHA MUKTA YUVA ABHIYAN
RASHTRIYA SANKALP SAMAROH
YOUTH PLEDGE AND SIGNATURE CAMPAIGN.

Raj Bodoler 100 Din: Connecting Classroom Learning with Governance and Leadership

Students from the **Department of Business Administration, Narula Institute of Technology**, led by **Shri Somnath Chakraborty, Assistant Professor**, participated in **"Raj Bodoler 100 Din"**, organised by **TV9 Bangla** at **Taj Tal Kutir, Eco Park**, on **27 August 2026**. The programme provided students with valuable exposure to **governance, public policy, leadership, entrepreneurship and contemporary developmental challenges**. A special highlight was the participation of **Mr. Bidyut Majumder, Dy. Director – Branding & Marketing, JIS Group**, as a panellist in an interactive session with the **Hon'ble Higher Education Minister of West Bengal**. **Shri Taranjit Singh, MD, JIS Group**, was also among the distinguished dignitaries present. The event offered students an enriching opportunity to connect classroom learning with real-world perspectives on governance, leadership and development.







Teachers' Day 2026: Celebrating the Spirit of Teaching

The **Department of Computer Application, Narula Institute of Technology**, celebrated **Teachers' Day 2026** with great enthusiasm, warmth and joy. The occasion brought faculty members and students together in an atmosphere filled with appreciation, gratitude, laughter and memorable moments. The celebration recognised the invaluable role of teachers who go beyond academics to inspire curiosity, shape character, encourage dreams and help students discover their potential. The programme also reflected the rewarding journey of teaching, where a teacher's greatest satisfaction comes from seeing students learn, question, create, overcome challenges and grow into confident individuals. The heartfelt wishes, affection and thoughtful gestures of the students made the occasion especially memorable. The celebration was a warm tribute to all teachers who continue to share knowledge, inspire possibilities and guide the next generation towards a brighter future.











Gyandayini: Celebrating the Spirit of Mentorship | Teachers' Day 2026

The **Departments of Data Science, Computer Science & Technology, and Computer Science & Business Systems, Narula Institute of Technology**, celebrated **Teachers' Day 2026** through **"Gyandayini"**, a heartfelt tribute to the mentors who transform knowledge into inspiration and dreams into direction. The celebration recognised the dedication of teachers who guide students beyond textbooks, encourage curiosity, nurture confidence and help them discover their potential. The occasion brought together faculty members and students in a warm and appreciative atmosphere, celebrating the meaningful bond between teachers and learners. **Gyandayini** served as a reminder of the lasting influence of educators in shaping not only academic journeys but also the aspirations, values and future of the next generation.




THANK U
TEACHERS


THANK U
TEACHERS


THANK U
TEACHERS



Teachers' Day 2026: Celebrating the Spirit of Teaching

The **Department of CSE (AI & ML), Narula Institute of Technology**, celebrated **Teachers' Day 2026** with great enthusiasm, warmth and joy. The celebration brought faculty members and students together in an atmosphere filled with appreciation, gratitude, laughter and togetherness. The occasion recognised the meaningful role of teachers in inspiring curiosity, nurturing talent, building confidence and guiding students towards their future goals. The celebration also reflected the joy teachers find in watching students question, explore, innovate, overcome challenges and grow into confident individuals. The heartfelt wishes, affection and thoughtful gestures of the students made the occasion especially memorable. The programme served as a warm tribute to all teachers who continue to inspire dreams, share wisdom and empower the next generation to create a better tomorrow.




GURU
FESTA
TEACHERS.
INSPIRING

GURU
FESTA
CELEBRATIONS.
Organised By

Celebrating the Spirit of Teaching: Teachers' Day 2026

The **Department of Electronics & Communication Engineering (ECE), Narula Institute of Technology**, celebrated **Teachers' Day 2026** with warmth and enthusiasm. The occasion brought faculty members and students together in an atmosphere filled with appreciation, laughter and togetherness. The celebration recognised the meaningful role of teachers in inspiring, guiding and motivating students throughout their academic journey. For educators, watching students learn, grow, dream and move forward with confidence remains one of the most rewarding aspects of teaching. The love, respect and heartfelt gestures of the students made the celebration especially memorable and added to the spirit of the occasion. The celebration was a warm tribute to the teachers who continue to make every learning journey meaningful and inspiring.




HAPPY
TEACHER'S
DAY
ECE
NiT


HAPPY


TEACHERS

Celebrating Those Who Illuminate the Path to Success

The **Department of Electrical Engineering, Narula Institute of Technology**, celebrated **Teachers' Day 2026** with warmth and enthusiasm. The occasion brought faculty members and students together to celebrate the meaningful bond between teachers and learners. The celebration was filled with appreciation, joy and memorable moments, recognising the dedication of teachers who inspire curiosity, guide students through challenges and encourage them to pursue their dreams with confidence. The heartfelt wishes and thoughtful gestures of the students made the occasion special and reflected the respect and affection shared within the department. The celebration was a fitting tribute to the teachers who continue to nurture young minds and contribute to shaping the engineers of tomorrow.




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ON 5TH UST 2026



Celebrating the Mentors Who Shape Young Minds: Teachers' Day 2026

The **Department of Computer Science and Engineering, Narula Institute of Technology**, celebrated **Teachers' Day 2026** with enthusiasm, warmth and joy. The celebration brought faculty members and students together to honour the teachers who inspire curiosity, encourage innovation and guide students towards their academic and professional goals. The occasion was filled with appreciation, laughter and memorable moments, reflecting the strong bond between teachers and students. The heartfelt wishes and thoughtful gestures of the students made the celebration especially meaningful. The event served as a warm tribute to the dedicated educators who continue to nurture talent, encourage new ideas and prepare students to confidently meet the challenges of the future.




HOGWARTS SCHOOL
Happy
Teacher's Day
Thank you for being the light
that shows us the way,
the voice that believes in us,
and the heart that cares every day.
You don't just teach lessons,
you inspire lives,
you inspire lives.
With love and gratitude,
Your Students


VANDANA 2K26
Slytherin
Happy


VANDANA 2K26
Happy Teacher's Day


VANDANA 2K26
Gryffindor
Slytherin
Hufflepuff
Ravenclaw
Happy Teacher's Day
NARULA INSTITUTE
JIS GROUP

Guru Pranam 2026: Celebrating the Bond of Guru and Shishya

The Department of Information Technology, Narula Institute of Technology, celebrated Teachers' Day 2026 with great enthusiasm through "Guru Pranam 2026." The celebration was a heartfelt tribute to teachers, featuring vibrant cultural performances, soulful music, energetic dance and creative presentations by the students. The event reflected the love, gratitude and respect that students hold for their mentors and created a joyful and memorable celebration of the invaluable contribution of teachers.






GURUPRANAM
HAPPY
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GURUPRANAM
HAPPY
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Atelier de la NiT

Field Visit and Idea Creation Programme

A Field Visit and Idea Creation Programme was organised under the Developing Innovation Culture and Entrepreneurship (DICE) initiative of the Department of School Education and Literacy (DoSEL), Ministry of Education, in association with the MoE's Innovation Cell and AICTE. The programme aimed to encourage students to observe real-world challenges, identify problems around them and develop innovative ideas to address them. Through field-based learning and interactive activities, participants were encouraged to think creatively, understand the importance of problem identification and explore practical solutions with an entrepreneurial mindset.











Field Visit and Ideation Activity under DICE Programme

Narula Institute of Technology, under the **DICE (Developing Innovation Culture and Entrepreneurship) Programme for PM SHRI Schools**, implemented by the **Department of School Education and Literacy (DoSEL)** in collaboration with the **Ministry of Education's Innovation Cell (MIC) and AICTE**, conducted a **Field Visit and Ideation Activity** for the students and teachers of **PM SHRI Kendriya Vidyalaya Cossipore** on **29 September 2026**. The programme began with an inaugural session where **Dr. Subhram Das, Principal, Narula Institute of Technology**, welcomed the participants and highlighted the importance of innovation, creativity and problem-solving. An engaging session on innovation and ideation introduced students to identifying real-world problems, developing innovative ideas and exploring practical solutions. As part of the field visit, the participants explored the **Bosch-Rexroth Centre of Excellence, Apple AI Innovation Lab, Build Club, ECE laboratories, Electronics & Computer Science laboratories and Mechanical Engineering facilities**. Students observed various technologies and applications, including hydraulic and pneumatic systems, direction control valves, logic circuits, hydraulic turbines and pumps, 3D printing, a 6-axis robotic arm and CNC lathe operations. The programme provided valuable practical exposure to emerging technologies and interdisciplinary engineering applications, while inspiring students to explore **engineering, innovation, ideation and entrepreneurship** beyond the classroom.











Engineering Solutions Through Data-Driven Decision Making

The Department of Information Technology, in collaboration with the IETE Student Chapter, organised an insightful seminar on “Engineering Solutions Through Data-Driven Decision Making” on 22 September 2026. The session was delivered by Dr. Kinsuk Giri, Assistant Professor, NITTTR Kolkata, who provided valuable insights into data-driven decision making, machine learning and their applications in addressing real-world engineering challenges. Through an engaging and interactive discussion, students were encouraged to develop analytical thinking, research aptitude and practical problem-solving skills. The session also highlighted the growing role of data science and machine

learning in engineering and innovation, inspiring students to explore these emerging fields for their future academic and professional pursuits.







Physics for Future Engineers: From Fundamental to Technology

In collaboration with the Indian Association of Physics Teachers (IAPT), Regional Council 15, West Bengal, an engaging workshop was organised titled “Physics for Future Engineers: From Fundamental to Technology” on 24 September 2026. The sessions conducted by Prof. Ananda Dasgupta, Dr. Swati Das and Dr. Bhupati Chakraborti provided students with an interactive learning experience, highlighting the relevance of fundamental physics in engineering and modern technology. Adding a practical dimension to the programme, Prof. Syed Minhaz Hossain conducted hands-on demonstrations that showcased the principles of physics through everyday phenomena. The workshop successfully connected fundamental concepts with real-world applications and encouraged students to view physics not merely as an academic subject, but as a strong foundation for engineering innovation, technological development and future problem-solving.








Your Success Our Glory.....Placement Status 2025*(Ongoing)
Some Top Recruiters
cognizant
Capgemini
LTIMindtree
JUSPAY
EY
IBM
Schneider
125+
70+
70+
24+
10+
10+
Multiple Job Offers
75+
Average Package
5.00 LPA
Narula Institute of Techno
89%
2023
90%
2024
APPROVALS
ACCREDITATIONS
UGC
NAAC


Your Success Our Glory.....Placement Status 2025*(Ongoing)
Some Top Recruiters
accenture
cognizant
Capgemini
LTIMindtree
JUSPAY
EY
IBM
Schneider
125+
70+
70+
24+
10+
10+
Highest Package
27 LPA
Multiple Job Offers
75+
Average Package
5.00 LPA
Narula Institute of Technology
Placement Percentage
89%
2023
90%
2024

Engineers' Day 2026: Celebrating the Spirit of Engineering

The Department of Civil Engineering, in association with The Council of Engineering and Technology (India) and Duttcon Consultant & Engineers Pvt. Ltd., celebrated National Engineers' Day 2026 to commemorate the birth anniversary of the legendary engineer Sir M. Visvesvaraya. The celebration brought together academicians, industry experts, practising engineers and students for a day dedicated to ideas, innovation and engineering excellence. The programme featured a Special Address, Keynote Lectures and five technical sessions focusing on emerging technologies and contemporary challenges in Civil and Structural Engineering.




Sponsored by
The Council of Engineering and Technology (India)
&
DUTTCON


Department of Civil Engineering
Narula Institute of Technology
&
The Council of Engineering and Technology (India)
in association with
Duttcon Consultant & Engineers Pvt. Ltd.
organize
ENGINEERS' DAY 2026
"Celebrating the Spirit of Engineering"


The Council of Engineering
Duttcon Consultant &
ENGINEERS


The Council of Engineering and Technology (India)
&
Duttcon Consultant & Engineers Pvt. L
"Engineering
is not merely a pr
it is a service to socie
— Sir M. Visvesva

Pre-Engineers' Day Celebration: Music Metaverse 2026

The Department of CSE – Data Science, in collaboration with the IETE Student Forum (ISF), organised a one-day seminar on "Music Metaverse" on 14 September 2026 as part of the pre-Engineers' Day celebrations. The session featured an insightful talk by Prof. (Dr.) Debashis De, Professor, MAKAUT, W.B., who explored the fascinating convergence of Music, Artificial Intelligence, Data Science and immersive technologies. The interactive session introduced students to emerging technological possibilities and encouraged them to look beyond conventional applications of engineering and computing. The programme provided an engaging learning experience while inspiring students to explore new ideas at the intersection of technology, creativity and innovation.



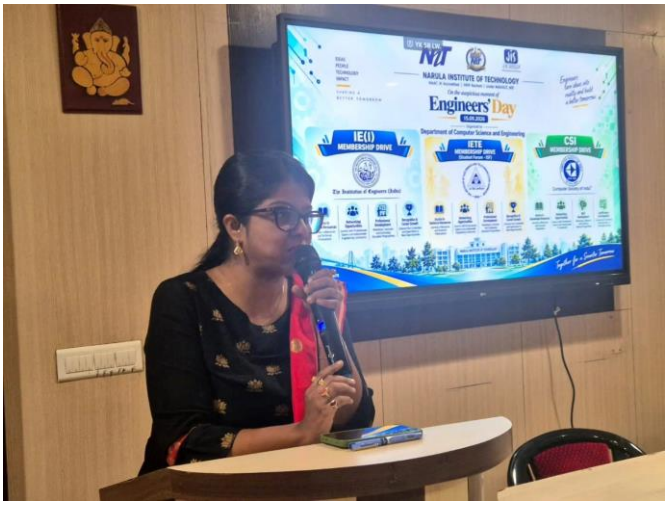

PRE - ENGINEERS' DAY
CELEBRATION
MUSIC METAVERSE
IETE STUDENT FORUM (ISF)
SEP 14 2026




HARDIA INSTITUTE OF TECHNOLOGY

Engineers' Day Membership Drive: Connecting Students with Professional Opportunities

The **Department of Computer Science and Engineering,** organised a **Membership Drive** for students on the occasion of **Engineers' Day**, in association with **The Institution of Engineers (India) [IE(I)], IETE Student Forum and CSI Student Chapters**. The initiative aimed to create awareness among students about the benefits of professional membership, technical activities, networking opportunities, workshops and career development. Students participated enthusiastically and gained valuable insights into professional platforms that can support their academic and career growth. The programme added a meaningful dimension to the celebration of Engineers' Day while encouraging students to actively engage with professional bodies and technical communities.











ROBOSPARK 2026: Celebrating Young Innovators

The **Department of Computer Science and Engineering**, successfully hosted **ROBOSPARK 2026**, providing a platform for first-year students to showcase their innovative projects, creativity and technical skills. The event highlighted their early exploration of **Robotics, Artificial Intelligence, Automation and Sustainable Engineering** through project demonstrations and robotics showcases. The enthusiasm and curiosity of the students reflected their growing interest in emerging technologies and their ability to approach problems creatively. The event was supported by technical collaborators including **IEEE Computer Society, IEEE CIS, IETE, ACM, IEI and CSI**. ROBOSPARK 2026 celebrated the spirit of young innovators while encouraging students to continue exploring, creating and developing solutions for the future.




ROBOSPARK
2026


Nahala Institute of Technology



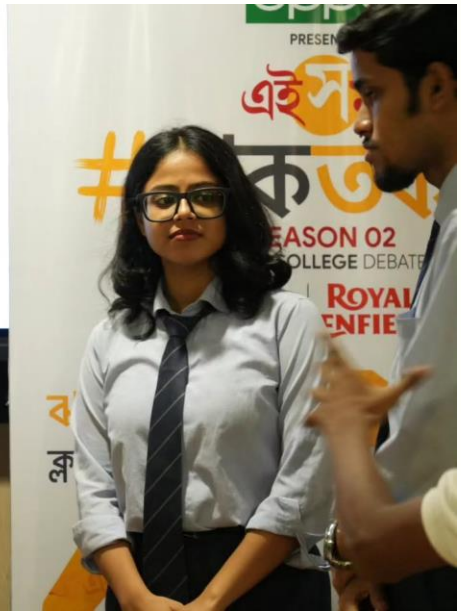
‘Hok Torko’ by Ei Samay Comes to Narula Institute of Technology

Narula Institute of Technology hosted the **screening round of ‘Hok Torko’**, an inter-college state-level essay and debate competition organised by **Ei Samay**, the renowned Bengali newspaper and digital news platform. The event witnessed enthusiastic participation from **more than 80 students**, who competed for an opportunity to advance to the next stage of the state-level debate competition. The screening focused on thought-provoking contemporary themes, including the culture of going viral, momentary fame, content creation and the misuse of **Artificial Intelligence (AI)**. The discussions encouraged students to question, reason, articulate their views and engage critically with the rapidly changing digital world. The event provided a vibrant platform for young voices to demonstrate their **critical thinking, communication skills, confidence and awareness of contemporary issues**, while encouraging meaningful discussions on the opportunities and challenges of the digital age.






PRESENTS
এই সময়


ROYAL

RoboQuest 2026: Robotics Competition

RoboQuest 2026 was organised, bringing together students to showcase their skills in robotics, innovation and teamwork. The competition received **44 team registrations**, with **32 teams qualifying** after evaluation. **Team Waveguides (ECE)** secured the **1st Prize**, followed by **Team Tech Titans Go (CSE)** in 2nd place and **Team AAGMAN (ME)** in 3rd place. With participation from experts across academia, industry and research, the event provided students with an exciting platform to demonstrate their creativity and technical abilities.




IEEE ComSoc
Kolkata Chapter


IEEE ComSoc
Kolkata Chapter


RoboQuest 2026
ROBOTICS COMPETITION
ORGANISED BY
IEEE
KOLKATA SECTION
AND
RoboQuest 2026 ROBOTICS COMPETITION
TECH TITAN GO
Two thousands
Rs. 2000/-
RoboQuest 2026 ROBOTICS COMPETITION
WAVEGUIDES
Three thousands
Rs. 3000/-
NARULA INSTITUTE OF TECHNOLOGY
RoboQuest 2026 ROBOTICS COMP
AAGIMAN
One thousand
NARULA INSTITUTE OF TECHNOLOGY


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IEEE Industrial Applications Society Student Chapter Inauguration & Technical Session

The **Department of Electrical Engineering,** organised the inauguration of the **IEEE Industrial Applications Society Student Chapter** on **7 September 2026** at the **Sir J.C. Bose Auditorium, Narula Institute of Technology**. The programme was followed by an engaging technical session delivered by **Dr. Avik Bhattacharya, Department of Electrical Engineering, IIT Roorkee**. The session provided students with valuable insights into emerging technologies, research perspectives and industrial applications in Electrical Engineering, while giving them an opportunity to interact with an eminent academician.






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Organized by IEEE IAS Student Chapter, Departm
In Collaboration with IEEE Indus
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IEEE
KOLKATA SECTION
JIS GROUP
AUGURATION OF IEEE IAS STUDENT CHAPTER & TECHNICAL SESSION
Organized by IEEE IAS Student Chapter, Department of Electrical Engineering, Narula Institute of Technology
In Collaboration with IEEE Industry Applications Chap
kata Section
SPEAKER: Dr. Av
hattacharya
Associate Profess
Indian In
ctrical Engine
Roorkee
Narula
Institute
JIS
GROUP

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Narula Institute of Technology Secures First Position in IETE Eastern Zone

Narula Institute of Technology, Kolkata, achieved a proud milestone by securing First Position among the IETE Students' Forums in the Eastern Zone for the year 2025–26. The prestigious award was received by Dr. Subhram Das, Principal, Narula Institute of Technology, and Dr. Sangita Roy, ISF Coordinator, NiT, in the presence of distinguished dignitaries, including Shri Shashi Shekhar Vempati, Padma Shri Awardee and Chairman, CBFC, and Shri Sunil, President, IETE. The recognition reflects the continued dedication and enthusiasm of the students, faculty coordinators and the entire NiT community in promoting professional activities, technical learning, innovation and student development through the IETE Students' Forum. This achievement stands as a proud recognition of NiT's commitment to nurturing technical excellence and providing students with opportunities for professional growth.



CAMPUS TO COMPANY

Learning Beyond the Classroom: Civil Engineering Internship with Metro Railway, Kolkata

Students of the Department of Civil Engineering, successfully completed a one-month internship with Metro Railway, Kolkata, covering the Jai Hind Airport Metro Station to Birati Metro Station route. The internship provided students with valuable hands-on exposure to metro construction, underground stations, top-down construction techniques, foundations, structural works, quality control and safety practices, along with an understanding of railway operations. The experience helped students connect their classroom knowledge with practical engineering applications and gain a better understanding of the challenges involved in large-scale infrastructure projects. It was an enriching learning experience that strengthened their technical skills and prepared them for their future careers as Civil Engineers.






Galaxy S23

Industrial Visit to A B PolypacksPvt. Ltd.

The Department of Mechanical Engineering, organised an industrial visit to A B PolypacksPvt. Ltd., Domjur, Howrah, on 23 September 2026 for third-year students and on 24 September 2026 for second-year DME students. The visit provided students with valuable practical exposure to rotogravure printing, lamination, polymer film manufacturing, pouching, quality control and industrial safety practices. Students had the opportunity to observe industrial processes closely and understand their practical applications beyond the classroom. The programme successfully connected theoretical knowledge with real-world industrial practices while strengthening industry-academia interaction and enhancing students' understanding of modern manufacturing operations.







Industrial Visit to Alpro Extrusions Pvt. Ltd.

The Department of Mechanical Engineering,organised an industrial visit to Alpro Extrusions Pvt. Ltd., Howrah, on 10 September 2026. The visit provided students with valuable hands-on exposure to aluminium extrusion technology and industrial manufacturing processes. Students observed the complete extrusion cycle, including billet heating, hydraulic pressing, quenching, stretching, cutting and aging. The technical team also demonstrated die-making techniques, extrusion operations and quality control practices. The visit helped students connect theoretical knowledge with real-world manufacturing processes and gain a better understanding of industrial standards and practices.







Industrial Visit to Coca-Cola: Learning Beyond the Classroom

The Department of Electronics and Computer Science, organised an industrial visit to Coca-Cola (Diamond Beverages Pvt. Ltd.) for the newly admitted ECS students of 2026 as part of the First-Year Induction Programme. The visit provided students with practical exposure to batch processing, automated bottle-filling operations, automation systems, monitoring and systematic production processes. The interaction with industry professionals helped students understand the practical application of technology and automation in a modern industrial environment, while also providing insights into internship opportunities and professional development.




NARULA
INSTITUTE OF TECHNOLOGY
Coca-Cola


Narula Institute of Technology
DEPARTMENT OF ELECTRONICS & COMPUTER SCIENCE
Industry Visit at Diamond Beverages Pvt. Ltd., Coca-Cola

STUDENT VOICES

Triple Triumph for NiT at হোকতর্ক Season 2



Narula Institute of Technology proudly celebrated a remarkable Triple Triumph at হোকতর্ক Season 2, the inter-college debate competition organised by এইসময়. Bringing together participants from colleges across the region, the competition provided a platform for diverse perspectives, challenging arguments and thought-provoking discussions. Representing NiT, Sayantika Chakraborty secured the 1st Position, S.K. Rohit Ali emerged as the 1st Runner-Up, and Raisi Das secured the 2nd Runner-Up position, achieving a clean sweep of the top three places. Their outstanding performance reflected their confidence, clarity of thought, strong communication skills and ability to present and defend their viewpoints effectively. The achievement marked a proud moment for NiT, with three positions, three distinctive voices and one memorable success.


WINNER


oppo
PRESENTS
এই সময়
#হোকতর্ক
SEASON 02
INTERCOLLEGE DEBATE
THROTTLE PARTNER
ROYAL ENFIELD
SNU
PRITAM
NOVESTA

NearER: Team Rockets Secures 1st Runner-Up at Hack Synthesis 3.0

Students of Narula Institute of Technology achieved a remarkable feat at Hack Synthesis 3.0, a 30-hour hackathon organised by DriveBlaze at UEM Newtown, Kolkata. Team Rockets developed NearER, a real-time emergency healthcare routing and coordination platform designed to help patients identify the most suitable hospital during an emergency rather than simply choosing the nearest one. The platform considers factors such as patient location, emergency type, hospital capabilities, availability signals, travel time, blood availability and data reliability. It also incorporates features such as voice-based emergency reporting, dynamic routing, hospital-side coordination and accessibility support for users with limited smartphone or internet access. The team comprising Jisan Halder (CSBS), Ritajit Bhattacharyya (CSE) and Arghadip Roy (CSE) secured the 1st Runner-Up position and received a prize of ₹20,000. The achievement highlights the students' ability to apply technology and innovative thinking to address critical real-world challenges in healthcare. Their inspiring tagline, "Don't just find the nearest hospital. Find the right one," reflects the purpose behind their innovative solution.




IEM
UEM
DRIVE BLAZE
presents
Hacksynthesis
30 HOURS MEGA HACKATHON
19 - 20 SEPTEMBER, 2026
PAY
Team Rockets
RUPEES
Twenty thousand Rupees Only
₹ 20000
HACK SYNTHESIS
CERTIFICATE
OF PARTICIPATION
This certificate is presented to
Jisan Halder
HACK SYNTHESIS
CERTIFICATE
OF APPRECIATION
This certificate is proudly presented to



NiT Students Secure 2nd Place at Metamorph 2.0

Narula Institute of Technology proudly congratulates **Mounasuvra Banerjee and Shreya Mandal**, third-year students of the **Department of Computer Science & Engineering**, on their outstanding achievement at **Metamorph 2.0, 2026**, a 36-hour hackathon organised by **GNIT** on **12–13 September 2026**. The students secured an impressive **2nd Place** in the competition and were awarded a **cash prize of ₹15,000**. Their achievement reflects their technical skills, creativity, teamwork and ability to develop innovative solutions under challenging conditions. The entire NiT community congratulates the achievers on this commendable accomplishment and wishes them continued success and excellence in their future endeavors.



When Ideas Meet Arguments, Champions Emerge

Narula Institute of Technology proudly celebrated another achievement as **Subhranil Sarkar**, 4th-year student of ECE, and **S.K. Rohit Ali**, 3rd-year student of AIML, secured the **Best Team Award** at an **Inter-College Debate Competition** organised by the **IETE Students' Chapter, IEM Gurukul Campus**. Bringing together passionate debaters from different institutions, the competition tested participants' critical thinking, articulation, confidence and ability to present convincing arguments. Representing NiT, the duo impressed the judges with their sharp arguments, thoughtful perspectives and confident delivery. Their performance demonstrated that effective debating goes beyond speaking; it requires deeper thinking, understanding different viewpoints and presenting ideas with clarity and conviction. The achievement reflects the students' communication skills, intellectual confidence and ability to excel beyond the classroom. **Two voices, one powerful team and one well-deserved title.**



ECE Students Shine at Meta Morph 2.0: Hardware Track Winners

The **Department of Electronics & Communication Engineering (ECE), Narula Institute of Technology**, celebrated a remarkable achievement as its second-year students **Rajashri Choudhuri and Deepra Sarkar**, representing **Team Gach Lagan**, emerged as the **Winners of the Hardware Track** at **Meta Morph 2.0**, a 36-hour hackathon organised by **GNIT** on **12–13 September 2026**. The team demonstrated exceptional innovation, technical skills and teamwork throughout the competition and secured a **cash prize of ₹25,000**. Their achievement reflects the creativity and problem-solving abilities of the students and highlights the growing culture of innovation and hands-on technical learning at NiT. Heartiest congratulations to **Team Gach Lagan** on this outstanding accomplishment.



CSE Students Secure First Place at HEXAFALLS 2.0, 2026

Mounasuvra Banerjee and Shreya Mandal, 3rd Year students of the Department of Computer Science & Engineering, Narula Institute of Technology, secured **1st Place at HEXAFALLS 2.0, 2026**, along with a cash prize of **₹20,000**. Their achievement reflects their technical skills, teamwork and dedication. Narula Institute of Technology congratulates the students on this remarkable accomplishment and wishes them continued success in their future endeavors.



STELLAR ODESSEY: LEGACY OF THE TITANS

Engineering Journey 360°: An Alumni–Freshers Interaction

The Department of Electronics and Communication Engineering (ECE), Narula Institute of Technology, organised an inspiring session titled "Engineering Journey 360°: An Alumni–Freshers Interaction" on 17 September 2026 to foster meaningful interaction between the department's alumni and newly enrolled students. The highlight of the session was an insightful address by Mr. Raja Mitra, an esteemed alumnus of the department and currently an Associate Advisor at PwC (PricewaterhouseCoopers). Sharing his personal and professional journey, he spoke about his transition from being an ECE student at Narula Institute of Technology to building a career in the corporate consulting sector. His experiences and insights provided freshers with valuable guidance on career development, professional growth and the importance of building the right skills during their engineering journey.



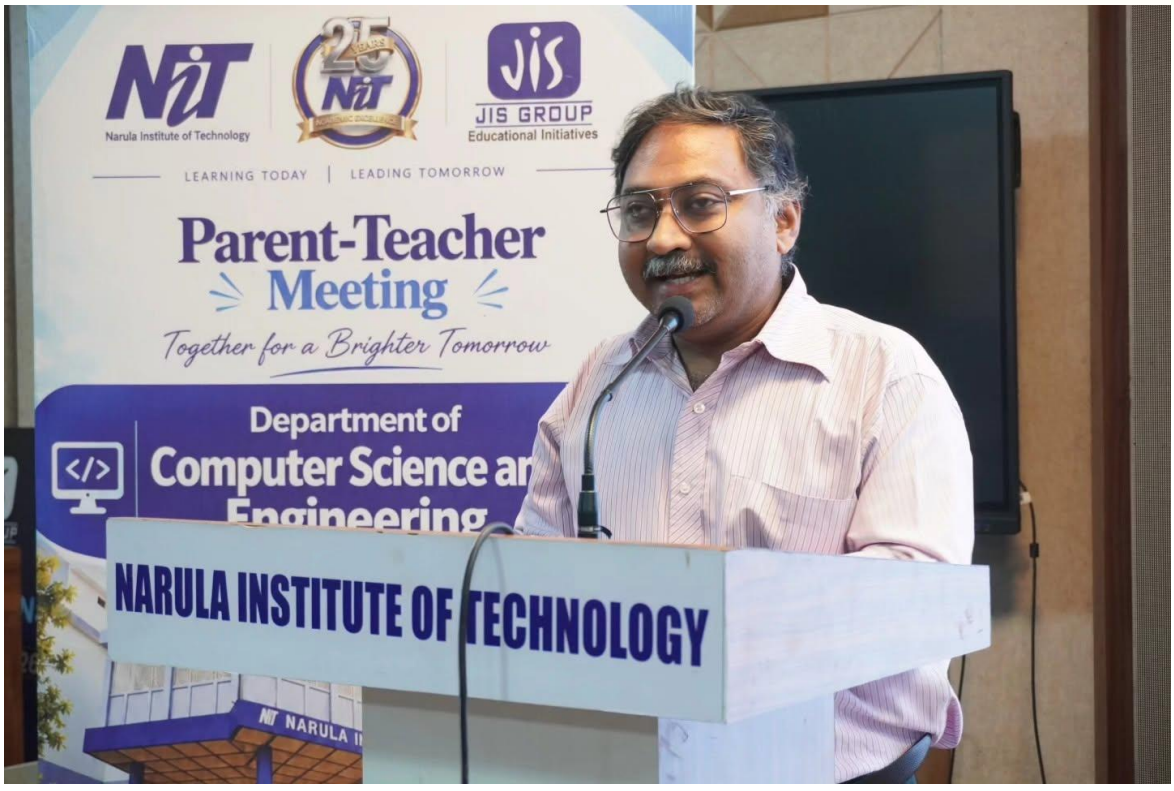




THE PARENTHESIS

Parent–Teacher Meeting: Strengthening Academic and Career Development

The Department of Computer Science & Engineering, organised a Parent–Teacher Meeting on 23 September 2026, bringing together parents, faculty members and the department for meaningful interaction and discussion. The meeting focused on various aspects of students' academic and professional development, including research and development initiatives, student chapters and activity clubs, industry visits, placements, internships, higher studies, hackathons, entrepreneurship and NSS activities. Faculty members and parents also discussed students' academic progress, participation in co-curricular activities, career aspirations and future opportunities. The interaction provided a valuable platform for constructive communication and collaboration between teachers and guardians, reinforcing the collective effort to guide students towards a successful academic and professional future.




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