



**STATE INSTITUTE OF ENGINEERING & TECHNOLOGY
NILOKHERI (KARNAL)**

Organizing

National Technology Day 2026

**Sponsored by Haryana State Council
for Science, Innovation and Technology**

Date : 04-05, May 2026

ROLE OF AI & ML IN VIKSIT BHARAT : VISION 2047

Venue : Smart Class Room 204, SIET Nilotkheri



RESOURE PERSONS :

Prof. (Dr.) Anil Kr. Rose

Director Principal
SIET, Nilotkheri

Dr. Ajay Jangra

Associate Professor
UIET, Kurukshetra

Dr. Karambir

Associate Professor
UIET, Kurukshetra

Dr. T.R. Mudgal

Associate Professor
SIET, Nilotkheri

" Connecting Minds, Shaping the Future."















CELEBRATES NATIONAL TECHNOLOGY Day 2026:

Advanced Technologies for Atmanirbhar Bharat

**5th MAY
2026**
9:00 AM – 5:00 PM

Key Highlights

Keynote Sessions by Experts
Technical Paper Presentations
Project with Poster Competition

Perks

GP Certificates
Cash Prizes for Winners
E-Certificates for Participants



Apply Now:
Registration



Faculty Coordinators

Dr. Asha Sohal
Dr. Yogita Gigras
Dr. Vandana Khanna

Student Coordinators

Aryan Yadav (8290610907)
Gajal Bansal (9896775440)
Shivam (9717799833)

Celebrating Innovation. Shaping the Future.

ASD
12/6/26



Department of Computer Science and Engineering
The NorthCap University, Gurugram

Celebrates
**National Technology Day 2026: "Advanced Technologies for
Atmanirbhar Bharat"**

5th May 2026

Granted by
Haryana State Council for Science, Innovation and Technology, DST,
Govt. of Haryana

Minute to Minute Schedule

Day and Date: Tuesday, 5th May 2026; Timings: 9:00 am - 5:00 pm
Inaugural Session (10:00 am - 11:00 am)

Venue: Smart Classroom- RN 104

10:00 am: Welcome of dignitaries by the host

10:05 am: Lighting of the Lamp and Floral Welcome

10:10 am: Welcome Address by Er. Inderdeep Singh Oberoi, FIE
Chairman & Council Member, IEI

10:15 am: Address by Chairman, CPDB, IEI

10:20 am: Address by Vice Chancellor, NCU

10:25 am: Address by Pro-Chancellor, NCU

10:30 am: Address by HoD CSE, NCU

10:35 am: Address by Chief Guest: **Ms. Charu Smita (Gupta) Malhotra**, Enterprise Product
Strategy & Adoption Leader, IBM, Gurugram, Haryana

10:55 am: Vote of thanks by Dr. Vandana Khanna

11:00 am - 11:30 am: High Tea, Venue: Café 10 basement

11:30 am- 12:00 pm: **Presentation by Keynote speaker 1: Mr. Kashish Bhagat, Senior Data Scientist, ZS Associates, Gurugram, Haryana**

Venue: Smart Classroom- RN 104

Parallel Technical Sessions

12:00 pm – 1:00 pm: Technical Session 1- Technical Paper Presentation

Venue: Smart Classroom- RN 104

Sr. No.	Team Lead Name	Team Lead Roll No.	Technical Paper Title
1	Palak Gupta	24CSU148	FRA Atlas
2	Ranjan Raj	23CSU258	Smart Traffic Management System for Urban Congestion
3	Karan Sharma	25ECSTU006	Wind Charger
4	Tej Nanda	25CSU299	AI/ML Powered EV Charging Scheduling Optimizer and Power Supply Management System
5	Aarav	25CSU282	Network Analyzer
6	Chinthalapudi Nitish	24CSU047	Energy Efficiency Monitoring Dashboard (EEMD): A Machine Learning Approach to Sustainable Infrastructure

12:00 pm – 1:00 pm: Technical Session 2- Project competition with poster presentations

Venue: RN 001

Sr. No.	Team Lead Name	Team Lead Roll No.	Project Title
1	Purab Gupta	23CSU252	SadakSense
2	Lavanya Gosain	24CSU113	EduFlow – AI Powered Timetable
3	Swati Kar	22CSU174	TechTales
4	Ishu	25CSU092	Footstep Power Generation
5	Bhoomi Aggarwal	25CSU051	Smart Automatic Plant Watering System
6	Akash Yadav	22CSU207	GenAFFNet – A Generative Adaptive Feature Fusion Network for Crop Disease Progression Monitoring

1:00 pm - 02:00 pm: Networking Lunch



Venue: Café 10

Parallel Technical Sessions

2:00 pm – 2:30 pm: Technical Session 3- Technical Paper Presentation

Venue: Smart Classroom- RN 104

Sr. No.	Team Lead Name	Team Lead Roll No.	Technical Paper Title
7	Madhur	22CSU109	Ridezy: A Green and Privacy-Preserving Edge AI-Blockchain Framework for Decentralized Mobility
8	Oditi Agarwal	22CSU125	A Verified and Sustainable Campus Mobility Ecosystem for Shared Commuting
9	Diksha Rani	24CSP001	Evaluating a Hybrid Approach Using Graph Neural Networks and Machine Learning Models for Phishing Email Detection

2:30 pm – 3:00 pm: Presentation by Keynote Speaker 2: Dr. Kalpana Johari, Scientist F, CDAC, Noida, Uttar Pradesh

Venue: Smart Classroom- RN 104

3:00 pm – 3:40 pm: Technical Session 3- Technical Paper Presentation (continues)

Venue: RN 130 (S.No. 10 to 20), RN 132 (S. No. 21 to 30), RN133 (S.No. 31 to 35)

Sr. No.	Team Lead Name	Team Lead Roll No.	Technical Paper Title
10	Vaishali Tanwar	25CSP004	Speech Recognition and Emotion Detection
11	Lakshita Verma	25CSU126	Navara: Three-Layered Safety Ecosystem
12	Bareha Mukhtar	23CSU068	RTL-to-GDSII Implementation of a Fault-Tolerant FSM with Unified Recovery from Illegal State, SEU, and Stuck-State Faults Using Verilog HDL and Cadence Genus-Innovus
13	Vishal	22CSU357	Implementation of Vedic Multiplier (4-bit)



14	Ananya Kaushik	23CSU027	Physical Design and Implementation of an 8-bit GPIO Controller Using Cadence Genus and Innovus in 90nm Technology
15	Parth Dubey	22CSU341	Mudda: A Social Media Portal for Complaints
16	Abhishek Rao	23CSU008	Drug Inventory and Supply Chain Tracking System
17	Anmol Aeron	23CSU032	D.I.S.H.A. (Driver Insight & Safety Heuristics Assistant)
18	Ansh Verma	23CSU036	SatarkMitra: Disaster Management and Prediction
19	Sidhant Sharma	23CSU299	Artificial Intelligence for a Self-Reliant India: Opportunities and Challenges
20	Sneha Jain	23CSU300	Vendora - Multi-vendor Ecommerce Saas using Microservice Architecture
21	Sparsh Phalaswal	23CSU301	AI Turret
22	Sidhant Sharma	23CSU299	M.E.D.I.C. — Multi-Agent Enterprise Decision Intelligence in Care
23	Dhruv Singh	25ECSTU011	Annadata OS : The Quantum inspired AI Engine for Agriculture
24	Pranay Chopra	25ECSTU013	MoneyMitra : mutual funding and tax advisory platform



25	Karan Sharma	25ECSTU006	Edge Computing for Next-Generation Intelligent Systems
26	Manvi Yadav	25ECSTU009	AI in Healthcare: Smart Diagnostics and Personalized Medicine
27	Mayank Rohilla	25ECSTU010	Renewable Energy Technologies and Their Role in Building a Sustainable India
28	Varnica Garg	25CSU379	Industry 5.0: Human-Centric Manufacturing for Atmanirbhar Bharat
29	Geetansh	25CSU283	Generative AI and Large Language Models: Revolutionizing Education and Industry
30	Rishabh Sharma	25CSU286	Cybersecurity Innovations for Securing Digital Bharat
31	Aarav	25CSU282	Green Computing and Sustainable Technologies for Environmental Conservation
32	Shrishti Sharma	24CSU271	Blockchain Technology for Transparent Governance and Digital Trust
33	Subham	24CSU272	Internet of Things (IoT) Applications in Smart Cities and Smart Villages
34	Vanishka Dhama	24CSU273	Digital Twins for Smart and Sustainable Agriculture
35	Ahana Arora	24CSU274	Quantum Computing: Transforming India's Technological Future

2:00 pm – 03:40 pm: Technical Session 4: Project competition with poster presentations

Venue: RN 001 (S.No. 7 to 17), RN002 (S. No. 18 to 28), RN003 (S.No. 29 to 39), RN004 (S.No. 30 to 44)

Sr. No.	Team Lead Name	Team Lead Roll No.	Project Title
7	Jitin Gupta	25CSU284	Smart Metro Seat Tracking System
8	Shubhangi Tyagi	24CSU294	Integrated Platform for Crowdsourced Ocean Hazard Reporting and Social Media Analytics
9	Tanaa Chauhan	23CSU310	WeekWise
10	Vrinda Yadav	25CSU264	Arduino Radar System
11	Tisha Aggarwal	22CSU403	AR_Travelogue
12	Megha Verma	24CSU286	Smart Complaint Management System
13	Raghav Vats	22CSU142	IoT-Enabled Real-Time Landfill Gas Monitoring: A Systematic Review and Implementation Framework
14	Aditya Dagar	25CSU016	SERA – Smart Everyday Routine Assistant
15	Chehak Arora	25CSU054	Smart Safety System for Two Wheelers
16	Ananya V A	22CSU302	Pranalyse
17	Nikhil Kumar	23csu258	AI-Based Crop Recommendation for Farmers
18	Palak Gupta	23csu156	Health Monitoring system for water borne Diseases
19	Vasu Jain	22csu167	Development of a Digital Mental Health and Psychological Support System for Students in Higher Education
20	RUDRA KUMAR SHARMA	23csu019	AI-Driven Public Health Chatbot for Disease Awareness
21	Divanshu Goel	22CSU507	One-Stop Personalized Career & Education Advisor
22	Palak Khanna	22csu504	Digital Health Record Management System for migrant workers in Kerala aligned with sustainable development goals.
23	Mehak Kaur	23csu249	25013- Real-Time Public Transport Tracking for Small Cities

24	Himani Bhyan	22CSU212	Development of a Digital Mental Health and Psychological Support System for Students in Higher Education
25	Himanshi	24csu320	ElderConnect - A Smart Friend for Health, Safety and Harmony
26	Tanisha Yadav	22CSU001	Crowdsourced Civic Issue Reporting and Resolution System
27	Pinki	22csu208	Waste Segregation Monitoring System for Urban Local Bodies
28	Vatsal Sharma	23CSU444	Development of a Digital Mental Health and Psychological Support System for Students in Higher Education
29	Urvashi Thakran	25csu038	AGRICULTURE, FOODTECH & RURAL DEVELOPMENT
30	Kartikeya	22CSU193	AI-Based Internship Recommendation Engine for PM Internship Scheme
31	Kartavya Yadav	24csu062	Gamified Learning Platform for Rural Education
32	Kumkum Singh	23csu252	Automated Attendance System for Rural Schools
33	Sara Sharma	23csu026	CheckShield
34	Vansh Chaudhary	24csu263	Smart Community Health Monitoring and Early Warning System for Water-Borne Diseases in Rural Northeast India
35	Gurnoor Kaur	22CSU481	AI-Based Internship Recommendation Engine for PM Internship Scheme
36	Aditi Goyal	23CSU011	WindCharger
37	Abeer Sahu	25csu010	GatiGo
38	Siya Yadav	24csu202	Crop Advisory Database
39	Pankaj Singh	23bca017	Pharmayu
40	Lakshay Goyal	25csu125	Campus Emergency Evacuation AI



41	DUSHYANT KANWAR	25CSU388	Grubble
42	Aarnav Behl	23csu003	AI-based drop-out prediction and counseling system
43	Oditi Agarwal	22CSU125	NyayaSetu: AI-Driven Legal Aid in Regional Languages"
44	Mayank Dalal	23csu194	"Checkify: Authenticity You Can Count On"

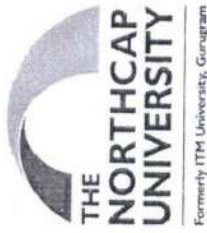
Evening Tea: 03:40 pm – 4:00 pm, Venue: Students' Common Room (RN 101)

Valedictory Session (04:00 pm - 04:30 pm)

Venue: Smart Classroom- RN 104

04:00 pm: Presentation of All India Seminar and National Technology Day report by Conveners
04:10 pm: Prize/Certificate Distribution
04:20 pm: Memento Distribution Ceremony
04:25 pm: Summary Report by Dr. Asha Sohal
04:30 pm: Vote of Thanks by Dr. Yogita Gigras
04:35 pm: National Anthem


12/6/26



NATIONAL TECHNOLOGY 2026:

Advanced Technologies for Atmanirbhar Bharat

Sponsored by

Haryana State Council for Science, Innovation & Technology (HSCSIT), DST, Govt. of Haryana



**5th MAY
2026**

9:00 AM – 5:00 PM

Organized by

Department of Computer Science & Engineering



NATIONAL TECHNOLOGY 2026:

Advanced Technologies for Atmanirbhar Bharat

Key Highlights

- Keynote Sessions by Experts
- Technical Paper Presentations
- Project with Poster Competition

**5th MAY
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in Collaboration With

Haryana State Council for Science, Innovation & Technology (HSCSIT),
Directorate of Science and Technology, Govt of Haryana

Celebrating Innovation. Shaping the Future.

Faculty Coordinators



Dr. Asha Sohal

Assistant Professor (Sel. Gr.)
The Northcap University



Dr. Yogita Gigras

Associate Professor
The Northcap University



Dr. Vandana Khanna

Associate Professor &
Deputy Dean- PhD Program
The Northcap University

Report

on

National Technology Day 2026: “Advanced Technologies for Atmanirbhar Bharat”

5th May 2026

Faculty Coordinators: Dr. Asha Sohal, Dr. Yogita Gigras and Dr. Vandana Khanna



The Department of Computer Science and Engineering, School of Engineering & Technology at The NorthCap University successfully organized the celebration of National Technology Day 2026: ‘Advanced Technologies for Atmanirbhar Bharat’. The event was graciously granted by Haryana State Council for Science, Innovation and Technology, DST, Govt. of Haryana.





Inaugural Ceremony of National Technology Day Celebration on 5th May 2026

The programme served as a vibrant platform bringing together students, academicians, researchers, industry experts, and innovators to deliberate upon sustainable and intelligent

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technological advancements shaping the future of India. The celebration reflected the spirit of innovation, collaboration, and research excellence while encouraging young minds to contribute towards building a technologically empowered and self-reliant nation.

The event was conducted under the visionary guidance of Hon'ble Vice chancellor Prof. Nupur Prakash and Prof. (Dr.) Rita Chhikara, Head of the Department of Computer Science & Engineering. The programme was efficiently coordinated by Dr. Asha Sohal, Dr. Yogita Gigras, and Dr. Vandana Khanna, along with dedicated student coordinators Aryan Yadav, Gajal Bansal, Shivam, Mayank and their team whose collective efforts ensured the successful execution of the event.

The inaugural ceremony commenced with the ceremonial lamp lighting and welcome of dignitaries. Er. Inderdeep Oberoi, Chairman of IEI Faridabad Local Centre, welcomed the guests and participants while highlighting the significant role played by He also emphasized the importance of IEI memberships in strengthening professional engineering networks across the country.



Lamp lighting during inaugural ceremony of National Technology Day Celebration 2026

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Welcome speech by Er. Inderdeep Oberoi, Chairman of IEI Faridabad Local Centre on National Technology Day Celebration 2026

Hon'ble Pro Vice Chancellor **Prof. Prem Vrat** emphasized that the One-Day Seminar acted as a scholarly and research-oriented platform for discussing futuristic paradigms in sustainable and intelligent computing. He encouraged participants to actively engage in technical paper presentations and interdisciplinary discussions to foster impactful research and innovation.



Welcome speech by Prof. Prem Vrat , Pro Vice Chancellor of The NorthCap University on National Technology Day Celebration

Addressing the gathering, **Prof. Rita Chhikara** highlighted the importance of bridging academic research with practical innovation through emerging technologies such as cloud

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computing, quantum technologies, nano-scale systems, green computing, and sovereign computing. She stressed the need for stronger collaboration among academia, industry, and government bodies to create sustainable and ethical technological ecosystems.



Welcome speech by Prof. Rita Chhikara, HoD, CSE, The NorthCap University on National Technology Day Celebration 2026

The Chief Guest, **Ms. Charu Smita (Gupta) Malhotra**, Enterprise Product Strategy & Adoption Leader at IBM, delivered an inspiring address on the convergence of emerging technologies for building robust digital ecosystems. She particularly emphasized the growing role of edge computing in enabling real-time data processing and intelligent decision-making. She also encouraged collaborative initiatives between academia and industry to strengthen research, innovation, and skill development.



Expert talk on Edge Computing by Ms. Charu Smita (Gupta) Malhotra, Enterprise Product Strategy & Adoption Leader at IBM on National Technology Day Celebration

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The keynote sessions added immense value to the event. **Mr. Kashish Bhagat**, Senior Data Scientist at ZS Associates, delivered a thought-provoking talk on “**Smart Computing for a Greener Tomorrow.**” He explained how optimized AI models and resource-aware computing can significantly reduce energy consumption and carbon emissions, thereby promoting sustainable computing practices.



Keynote Session on topic “Smart Computing for a Greener Tomorrow” by Mr. Kashish Bhagat, Senior Data Scientist at ZS Associates on National Technology Day Celebration

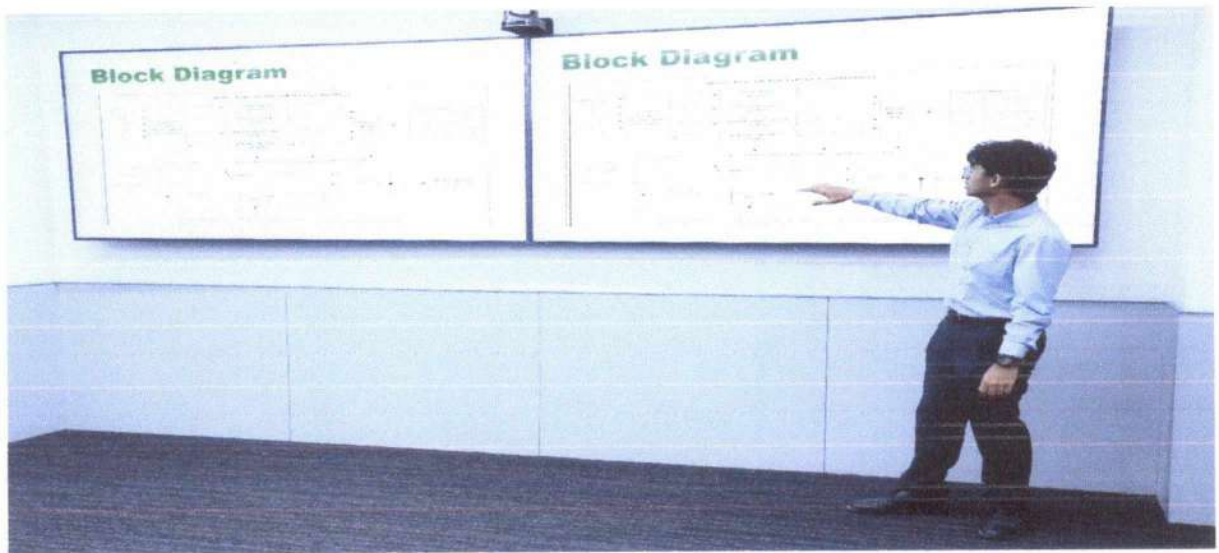
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Ms Kalpana Johari, Scientist F at Centre for Development of Advanced Computing. She emphasized India's remarkable technological achievements and encouraged students and researchers to contribute towards indigenous innovation and nation-building through cutting-edge research and technological self-reliance.



Keynote Session on topic “Indigenous innovation and Nation-building through cutting-edge research” by Ms Kalpana Johari, Scientist F at Centre for Development of Advanced Computing(CDAC) on National Technology Day Celebration

The technical sessions of the event witnessed enthusiastic participation with **35 technical paper presentations** and **44 project-based poster presentations** conducted through parallel tracks. The paper presentation sessions showcased innovative research in artificial intelligence, sustainable computing, intelligent systems, VLSI design, Edge AI, Blockchain, speech recognition, energy-efficient technologies, and semiconductor research. Research contributions included topics such as AI/ML-powered EV charging optimization, decentralized green mobility systems, machine learning-based energy monitoring, and physical design implementation using Cadence tools.



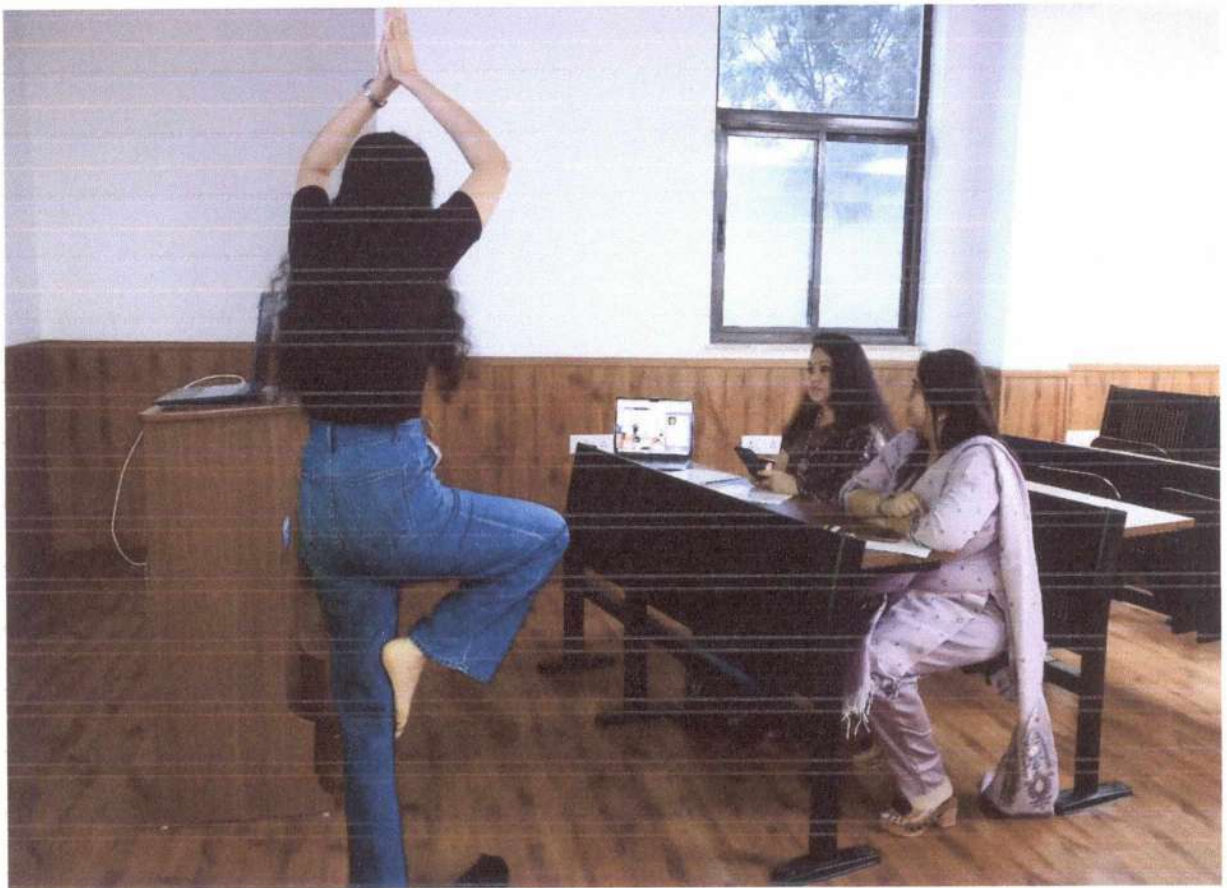
Technical Paper presentation on emerging technologies on National Technology Day Celebration 2026

The project competition displayed highly impactful and socially relevant solutions developed by students. Projects such as Smart Traffic Management System for Urban Congestion, Footstep Power Generation, Smart Automatic Plant Watering System, IoT-Enabled Real-Time Landfill Gas Monitoring, and Smart Safety System for Two Wheelers highlighted innovative approaches towards sustainability, environmental monitoring, urban infrastructure enhancement, and public safety. The evaluation committee appreciated the creativity, technical depth, and societal impact demonstrated by the participants. The event concluded with the distribution of certificates and awards to deserving teams.

Glimpses of Project with Poster Competition:



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Project with Poster Competition on National Technology Day Celebration 2026

Results of Project with Poster Competition:

Judges: Dr. Sumit Kumar, Er. Muneesh Kumar, Er. I. S. Chauhan, Dr. Ashima Rani

First Prize – Rs. 5000

Project: *WeekWise*

- Tanaa Chauhan – 23CSU310 (Team Leader)
- Devesh Taneja – 23CSU094
- Krishanu Anand – 23CSU166

Second Prize – Rs. 3000

Project: *SadakSense*

- Purab Gupta – 23CSU252 (Team Leader)
- Rujul Bakshi – 23CSU269
- Ajay Kumar – 24CSU355
- Sahil Mallick – 23CSU271

Third Prize – Rs. 2000

Project: *IoT-Enabled Real-Time Landfill Gas Monitoring: A Systematic Review and Implementation Framework*

Judges: Dr. Kalpana Johri, Mr. Kashish Bhagat, Dr. Anu Tonk

- Raghav Vats – 22CSU142 (Team Leader)
- Rishi Manocha – 22CSU146
- Vaibhav Sharma – 22CSU273
- Gaurang Dhingra – 24CSU062
- Ishika Awasthi – 23CSU131

Results of Technical Paper Presentation

First Prize – Rs. 2500

Paper Title: *AI/ML Powered EV Charging Scheduling Optimizer and Power Supply Management System*

- Tej Nanda – 25CSU299 (Team Leader)
- Varnica Garg – 25CSU379
- Geetansh – 25CSU283

First Prize – Rs. 2500

Paper Title: *Navara: Three-Layered Safety Ecosystem*

- Lakshita Verma – 25CSU126 (Team Leader)
- Mahi Arora – 25CSU135
- Manvi Chawla – 25CSU139
- Rudraansh Bhati – 23CSU268
- Tej Nanda – 25CSU299





Prize distribution ceremony on National Technology Day Celebration 2026

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Group photograph with Dignitaries, Faculty coordinators, and Student coordinators

National Technology Day 2026: “Advanced Technologies for Atmanirbhar Bharat” provided an excellent platform for students to explore emerging technologies such as Artificial Intelligence, Quantum Computing, Cloud Computing, Nano Technology, and Green Computing. The event broadened their understanding of cutting-edge innovations and their role in building a self-reliant and technologically empowered India.

Through expert talks, technical discussions, and interactions with industry professionals, students gained valuable insights into current technological trends, research opportunities, and career pathways. The seminar inspired them to think innovatively, develop problem-solving skills, and contribute towards sustainable and indigenous technological solutions.

The event served as a strong source of motivation, encouraging students to embrace research, innovation, entrepreneurship, and lifelong learning, thereby preparing them to become future technology leaders and contributors to the vision of **Atmanirbhar Bharat**.



Summary Report Presented by Dr. Asha Sohal on National Technology Day Celebration 2026

Dr. Asha Sohal presented the summary report of the entire National Technology Day 2026 Celebration, highlighting the keynote sessions, technical paper presentations, project poster competitions, participant achievements, and the overall success of the event organized under

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the theme “Advanced Technologies for Atmanirbhar Bharat.” The event concluded with a formal Vote of Thanks delivered by Dr. Yogita Gigras, who expressed sincere gratitude to the distinguished guests, keynote speakers, organizers, sponsors, participants, faculty members, students, technical staff, housekeeping staff, and catering staff for their valuable contributions and dedicated support in making the National Technology Day 2026 celebration and All India Seminar a grand success.



Vote of Thanks delivered by Dr. Yogita Gigras on National Technology Day Celebration

LINKS TO SOCIAL MEDIA POSTS, PHOTOS OF THE EVENT, AND REGISTRATION FORMS:

https://www.linkedin.com/posts/the-northcap-university-ggn_nationaltechnologyday-allindiaseminar-ncu-ugcPost-7457747243111030784-Cnnc?utm_source=share&utm_medium=member_desktop&rcm=ACoAACsgeywBZMhbX2vcXVEApgxLAhImTIARuDI

https://www.linkedin.com/posts/the-northcap-university-ggn_ncu-northcapuniversity-activity-7455533915899023360-aHle?utm_source=share&utm_medium=member_desktop&rcm=ACoAACsgeywBZMhbX2vcXVEApgxLAhImTIARuDI

https://www.linkedin.com/posts/the-northcap-university-ggn_ncu-northcapuniversity-activity-7455533915899023360-aHle?utm_source=share&utm_medium=member_desktop&rcm=ACoAACsgeywBZMhbX2vcXVEApgxLAhImTIARuDI

https://www.linkedin.com/posts/the-northcap-university-ggn_ncu-northcapuniversity-activity-7455533915899023360-aHle?utm_source=share&utm_medium=member_desktop&rcm=ACoAACsgeywBZMhbX2vcXVEApgxLAhImTIARuDI

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Conclusion:

Detail	Information
Event	National Technology Day 2026
Date	5th May 2026
Venue	The NorthCap University, Gurugram

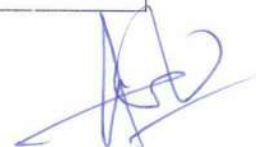
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Organized by	Department of Computer Science & Engineering, School of Engineering & Technology
Faculty Mentorship	Prof. (Dr.) Rita Chhikara, HoD, CSE
Faculty Coordinators	Dr. Asha Sohal, Dr. Yogita Gigras, Dr. Vandana Khanna
Student Coordinators	Aryan Yadav, Gajal Bansal, Shivam, Mayank
Participation	250+ Attendees and 200+ participants
Judges Panel	Dr. Sumit Kumar, Er. Muneesh Kumar, Er. I. S. Chauhan, Dr. Ashima Rani, Dr. Kalpana Johri, Mr. Kashish Bhagat, Dr. Anu Tonk



**List of students Participants in Celebration of National Technology
Day 2026: "Advanced Technologies for Atmanirbhar Bharat"- 5th May
2026**

Sr. No.	Name	Roll No.
1	Purab Gupta	23CSU252
2	Rujul Bakshi	23CSU269
3	Ajay Kumar	24CSU355
4	Sahil Mallick	23CSU271
5	Lavanya Gosain	24CSU113
6	Krish Sharma	24CSU104
7	Manjeet Yadav	24CSU121
8	Nikhil Yadav	24CSU144
9	Lakshay	24CSU107
10	Swati Kar	22CSU174
11	Sheen Pandita	22CSU162
12	Vallika Dhawan	22CSU185
13	Tanisha Srivastava	22CSU175
14	Hritambhra Vats	25CSU087
15	Ishu	25CSU092
16	Bhoomi Aggarwal	25CSU051
17	Chiranshi	25CSU056
18	Jitin Gupta	25CSU284
19	Yashvi Singhal	25CSU275
20	Yashvi Wadhwa	25CSU274
21	Shubhangi Tyagi	24CSU294
22	Sakshi	24CSU288
23	Parul Rana	24CSU292
24	Rupesh Saini	24CSU259
25	Krishanu Anand	23CSU166
26	Tanaa Chauhan	23CSU310
27	Devesh Taneja	23CSU094
28	Vrinda Yadav	25CSU264
29	Vrinda Gupta	25CSU265



**List of students Participants in Celebration of National Technology
Day 2026: "Advanced Technologies for Atmanirbhar Bharat" - 5th May
2026**

Sr. No.	Name	Roll No.
30	Tisha Aggarwal	22CSU403
31	Parul Yadav	22CSU401
32	Akash Yadav	22CSU207
33	Srashti Chauhan	22CSU170
34	Tanay Kapoor	22CSU222
35	Kanika Yadav	22CSU198
36	Megha Verma	24CSU286
37	Raghav Vats	22CSU142
38	Rishi Manocha	22CSU146
39	Vaibhav Sharma	22CSU273
40	Ishika Awasthi	23CSU131
41	Gaurang Dhingra	24CSU062
42	Aditya Dagar	25CSU016
43	Chehak Arora	25CSU054
44	Deepika	25CSU061
45	Divyam	25CSU068
46	Ananya V A	22CSU302
47	Palak Gupta	24CSU148
48	Mansi	24CSU122
49	Imroz Kamboj	24CSU081
50	Karan Chauhan	24CSU094
51	Ishatv Mago	24CSU082
52	Ranjan Raj	23CSU258
53	Srivatsan Raghavan	23CSU302
54	Samridhi Suri	23CSU278
55	Payal Priya	23CSU237
56	Puja Kumari	23CSU251
57	Karan Sharma	25ECSTU006
58	Manvi Yadav	25ECSTU009

**List of students Participants in Celebration of National Technology
Day 2026: "Advanced Technologies for Atmanirbhar Bharat"- 5th May
2026**

Sr. No.	Name	Roll No.
59	Mayank Rohilla	25ECSTU010
60	Dhruv Singh	25ECSTU011
61	Pranay Chopra	25ECSTU013
62	Tej Nanda	25CSU299
63	Varnica Garg	25CSU379
64	Geetansh	25CSU283
65	Rishabh Sharma	25CSU286
66	Aarav	25CSU282
67	Arjan Chaudhary	25CSU385
68	Chinthalapudi Nitish	24CSU047
69	Ada Yadav	24CSU006
70	Madhur	22CSU109
71	Priyanshu Raj	22CSU136
72	Parag Malik	22CSU129
73	Mudit Dutt Gaur	22CSU120
74	Oditi Agarwal	22CSU125
75	Astha Sharma	22CSU427
76	Latika Mukhi	22CSU105
77	Diksha Rani	24CSP001
78	Vaishali Tanwar	25CSP004
79	Lakshita Verma	25CSU126
80	Mahi Arora	25CSU135
81	Manvi Chawla	25CSU139
82	Rudraansh Bhati	23CSU268
83	Tej Nanda	25CSU299
84	Bareha Mukhtar	23CSU068
85	Harshwardhan Jain	22CSU392
86	Ananya Kaushik	23CSU027
87	Ansh Verma	23CSU036



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Sr. No.	Name	Roll No.
88	Ashutosh	24CSU030
89	Prajwal L Gowda	24CSU156
90	Priyanshu Rout	24CSU165
91	Satyam Kapoor	24CSU186
92	Shubham Kumar	24CSU198
93	Shubham Tewatia	24CSU200
94	Sonika Gupta	24CSU203
95	Soumya Singh	24CSU204
96	Srishti	24CSU205
97	Srishti Goyal	24CSU206
98	Tanish Yadav	24CSU213
99	Tanisha Yadav	24CSU214
100	Tarun Dahiya	24CSU218
101	Tarun Kumar	24CSU219
102	Tarun Yadav	24CSU220
103	Tejal Jain	24CSU221
104	Tony	24CSU223
105	Tushar Sharma	24CSU224
106	Vansh Gupta	24CSU227
107	Vansh Yadav	24CSU228
108	Vanshika Asthana	24CSU229
109	Vasvi Yadav	24CSU231
110	Ved Yadav	24CSU233
111	Yash Chauhan	24CSU237
112	Yash Sharma	24CSU239
113	Anurag Rana	24CSU244
114	Ayush Yadav	24CSU245
115	Chaitali Singh	24CSU246
116	Deepansh Agrawal	24CSU247
117	Harshit Jamdgni	24CSU251
118	Mayank Kumar	24CSU255
119	Mukul Dahiya	24CSU257
120	Raghav Goel	24CSU258
121	Vanshika	24CSU263
122	Aman Yadav	24CSU264
123	Gaurav	24CSU268
124	Gaurav Yadav	24CSU269
125	Shrishti Sharma	24CSU271
126	Subham	24CSU272
127	Vanishka Dhama	24CSU273

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2026**

Sr. No.	Name	Roll No.
128	Ahana Arora	24CSU274
129	Mausam	24CSU279
130	Tushar Bhardwaj	24CSU281
131	Anant Saini	24CSU284
132	Vansh Drall	24CSU289
133	Himanshu	24CSU300
134	Akshara Kunda	22CSU013
135	Aradhy	22CSU024
136	Avishka Jindal	22CSU038
137	Ayushi Sharma	22CSU043
138	Bhavishya	22CSU045
139	Debopriya Mukherjee	22CSU049
140	Deepanshu	22CSU051
141	Deepanshu Gaur	22CSU052
142	Dev Girotra	22CSU053
143	Dev Thakran	22CSU054
144	Dhruv Chaudhary	22CSU055
145	Dia Ahuja	22CSU056
146	Diksha	22CSU057
147	Divya Chauhan	22CSU060
148	Divyam Garg	22CSU061
149	Divyanshu	22CSU063
150	Erica Lamba	22CSU065
151	Eshaan Nanda	22CSU066
152	Gaurav Yadav	22CSU072
153	Gunjit Arora	22CSU074
154	Harshit Goyal	22CSU082
155	Jai Sethi	22CSU087
156	Jatin Sharma	22CSU090
157	Kanan Ghangas	22CSU091
158	Keshav	22CSU095
159	Krrish Madaan	22CSU096
160	Kush Ajmera	22CSU097
161	Kushal Girdhar	22CSU099
162	Lakshay Goel	22CSU100
163	Lasya Thakur	22CSU104
164	Leepakshi Bhatia	22CSU107
165	Madhav Maheshwari	22CSU108
166	Madhur	22CSU109
167	Manav Goel	22CSU111
168	Manik Sehrawat	22CSU112



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2026**

Sr. No.	Name	Roll No.
169	Medhavi Sharma	22CSU116
170	Milind	22CSU118
171	Muskan Sharma	22CSU122
172	Muskan Sharma	22CSU123
173	Ojas Sharma	22CSU126
174	Palak Singhal	22CSU128
175	Parag Malik	22CSU129
176	Pranav Singh	22CSU134
177	Priyanshu Yadav	22CSU137
178	Rachit Bothra	22CSU139
179	Radha Joshi	22CSU141
180	Rishab Yadav	22CSU145
181	Yash Yadav	22CSU192
182	Sarvi	22CSU343
183	Manan Mittal	22CSU365
184	Akanshu Kaushik	22CSU477
185	Hiteshi Sawariya	22CSU485
186	Divyansh Bhardwaj	22CSU204
187	Parth Dubey	22CSU341
188	Abhishek Rao	23CSU008
189	Anmol Aeron	23CSU032
190	Ansh Verma	23CSU036
191	Anuj Basraon	23CSU039
192	Arjun Yadav	23CSU043
193	Bindiya	23CSU074
194	Deepak Yadav	23CSU086
195	Deepanshu Yadav	23CSU091
196	Devesh Taneja	23CSU094
197	Dhairya Arora	23CSU095
198	Indresh Kumar Saraswat	23CSU128
199	Ishant Pratap Singh	23CSU130
200	Jatin Kumar Singh	23CSU141
201	Kanav Bhalla	23CSU145
202	Kavin Dahiya	23CSU155
203	Keshav Sammi	23CSU156
204	Krrish Yadav	23CSU172
205	Kunal Godara	23CSU176
206	Niket Khatana	23CSU210
207	Pinki	23CSU238
208	Piyush Tayal	23CSU241
209	Pratik Yadav	23CSU247

**List of students Participants in Celebration of National Technology
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2026**

Sr. No.	Name	Roll No.
210	Samarth Yadav	23CSU276
211	Shubham Kaushik	23CSU294
212	Shweta	23CSU297
213	Sidhant Sharma	23CSU299
214	Sneha Jain	23CSU300
215	Sparsh Phalaswal	23CSU301
216	Tanaa Chauhan	23CSU310
217	Tanish Bhandari	23CSU311
218	Tanisha Yadav	23CSU312
219	Ujjwal Sharma	23CSU323
220	Urvashi Thakran	23CSU324
221	Vansh	23CSU328
222	Vansh Keshav	23CSU330
223	Vansh Sharma	23CSU334
224	Vatsal Sharma	23CSU338
225	Vinay Paul	23CSU344
226	Vipin Yadav	23CSU345
227	Yash Bhatia	23CSU350
228	Yoginder Kataria	23CSU354
229	Kush Yadav	23CSU389
230	Rudraksh	23CSU393
231	Yana Saroha	23CSU395
232	Sagar Bhardwaj	23CSU397
233	Daksh Jalandra	23CSU399
234	Utkarsh Kumar	23CSU405
235	Niharika	23CSU420
236	Naman Baweja	23CSU441
237	Anant Saini	24CSU284
238	Aryan Shekhawat	24CSU285
239	Megha Verma	24CSU286
240	Naman Sharma	24CSU287
241	Sakshi	24CSU288
242	Vansh Drall	24CSU289
243	Faguni	24CSU290
244	Nishant Dalal	24CSU291
245	Parul Rana	24CSU292
246	Sezal	24CSU293
247	Shubhangi Tyagi	24CSU294
248	Kabir	24CSU296
249	Krishna Bakshi	24CSU297
250	Devansh Bhorla	23CSU442

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2026

Sr. No.	Name	Roll No.
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Faculty Coordinators:

Dr. Asha Sohal

Dr. Yogita Garg

Dr. Vandana Khanna

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12/06/26

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12/06/26