



NSIT-IFSCS



QUARTERLY
NEWSLETTER
April - June 2026





नई-इशारत

“Every page of Samvad carries the voice of our students, the vision of our teachers, and the spirit of NSIT-IFSCS”

Samvad is not just a collection of articles or updates, but a living record of our college community. The voice of our students represents creativity, innovation, and youthful enthusiasm. The vision of our teachers adds direction, wisdom, and guidance that shape this energy into meaningful growth. And together, both elements embody the spirit of NSIT-IFSCS a spirit of learning, collaboration, and progress. Thus, each edition of Samvad becomes a mirror of who we are as an institution and what we aspire to achieve collectively.

From The Faculty Desk



**Dr. Khushboo
Gautam**
Assistant Professor

Every great investigation begins with knowledge, and every breakthrough begins with curiosity. At NSIT-IFSCS, we inspire young minds to learn, discover, and innovate while upholding the highest standards of ethics and scientific excellence. Together, we are creating future leaders in forensic science and cyber security. NSIT SAMVAD is more than a newsletter it is a reflection of our institution's journey of learning, innovation, and achievement. It serves as a platform to document the remarkable contributions of our students, faculty, and staff by bringing together insightful articles, research highlights, academic accomplishments, technical events, workshops, expert lectures, competitions, outreach activities, and institutional milestones. Each edition celebrates the spirit of collaboration, creativity, and excellence that defines the NSIT community.

Being a part of the Department of Management (Forensic Accounting and Fraud Investigation) at NSIT-IFSCS is a truly rewarding experience, where every day brings new opportunities to inspire, learn, and grow alongside talented students and dedicated colleagues. Our department is committed to nurturing analytical thinking, ethical leadership, and practical expertise that prepare students to address the evolving challenges of the financial and forensic world. NSIT SAMVAD beautifully reflects the spirit of our institution by celebrating academic achievements, innovation, research, and the collective efforts of our faculty and students. I encourage every learner to remain curious, embrace new opportunities, and continue striving for excellence, as today's dedication and perseverance will shape tomorrow's success and meaningful contributions to society.



Ms. Pooja Pandya
Assistant Professor



Dr. Shivani Pandya
Assistant Professor

The word Samvaad signifies dialogue, exchange, and meaningful connection. In an academic institution, such dialogue is not limited to conversation alone; it takes shape through ideas, research, achievements, experiences, and the sharing of knowledge. This newsletter carries that very spirit by bringing together the diverse voices and accomplishments of our institute. Each issue of Samvaad becomes a record of our collective academic journey. It highlights the efforts of faculty members, the curiosity of students, the progress of research, and the many activities that contribute to institutional growth. By documenting these moments, it not only informs but also creates a sense of belonging and shared purpose. I am pleased to be associated with this initiative, which encourages reflection, recognition, and collaboration. May NSIT-Samvaad continue to strengthen the culture of knowledge-sharing and inspire our academic community to pursue innovation, excellence, and responsible scholarship.

NSIT-IFSCS Administrators



Shri. Dharmesh Vandra
Vice President
NSIT-IFSCS



Prof. (Dr.) Sailesh Iyer
Principal
NSIT-IFSCS



Shri. Sanjay Sharma
Campus Director
NSIT-IFSCS

Great leadership is the foundation of a successful educational institution, as it inspires, guides, and motivates both students and faculty toward excellence. A strong leader creates a clear vision and direction, ensuring the continuous growth and development of the institution.

Effective leadership fosters a positive and supportive learning environment where students feel encouraged to explore their potential, think creatively, and achieve their academic and personal goals. At the same time, it empowers faculty members by recognizing their efforts, providing opportunities for professional development, and encouraging innovation in teaching and research.

Moreover, great leadership promotes a healthy work culture based on teamwork, transparency, and mutual respect. This collaborative atmosphere enhances productivity and strengthens relationships within the institution. By embracing new technologies and modern teaching methods, leaders ensure that the institution remains competitive and future-ready.

WORLD ENVIRONMENT DAY



In a meaningful step towards environmental conservation and sustainable development, NSIT-IFSCS, in collaboration with the Gujarat Forest Department, organized a Tree Plantation Drive on June 5, 2026 at the NSIT-IFSCS campus. The event was held to commemorate World Environment Day and aimed to promote environmental awareness and encourage collective responsibility towards nature. The drive witnessed enthusiastic participation from all faculty members, staff, and officials from the Gujarat Forest Department, who joined hands to plant a variety of saplings across the campus.

The event served not only as a plantation activity but also as a reminder of the vital role that every individual plays in protecting the environment. By nurturing the newly planted saplings and spreading awareness about ecological responsibility, the NSIT-IFSCS community continues to contribute towards a cleaner and more environmentally conscious society.

“The best time to plant a tree was twenty years ago. The second best time is now.”

This inspiring initiative reflects NSIT-IFSCS's ongoing commitment to creating a greener campus and a better future for generations to come.

WORKSHOP ON ENVIRONMENTAL TOXICOLOGY & POLLUTION MONITORING

Day 1 – From Matrix to Digestion

Three-Day Hands-on Training Program on Environmental Toxicology & Pollution Monitoring commenced successfully at Narayan Shastri Institute of Technology – Institute of Forensic Science and Cyber Security with the theme "From Matrix to Digestion." The inaugural day established a strong foundation through insightful sessions by Prof. (Dr.) Man Singh on toxicants and analytical approaches, Dr. Shivani R. Pandya on advanced detection techniques, and Dr. Sachin Dev on extraction of poison through dry and wet digestion method and sample preparation for analysis. Participants actively engaged in hands-on laboratory sessions, gaining practical exposure to sample processing techniques while fostering scientific curiosity and analytical thinking.



WORKSHOP ON ENVIRONMENTAL TOXICOLOGY & POLLUTION MONITORING



Day 2 – From Digest to Spectral Signal

The second day, themed "From Digest to Spectral Signal," focused on bridging sample preparation with instrumental analysis. Dr. Geeta Gupta conducted comprehensive sessions on Solid Phase Extraction (SPE), highlighting its significance in environmental and forensic sample preparation. Dr. Bharat Makwana, with the support of Dr. Shivani Pandya, delivered engaging lectures and practical demonstrations on UV-Visible Spectrophotometry, enabling participants to understand the principles of spectral analysis and strengthen their laboratory skills through hands-on experimentation.

WORKSHOP ON ENVIRONMENTAL TOXICOLOGY & POLLUTION MONITORING

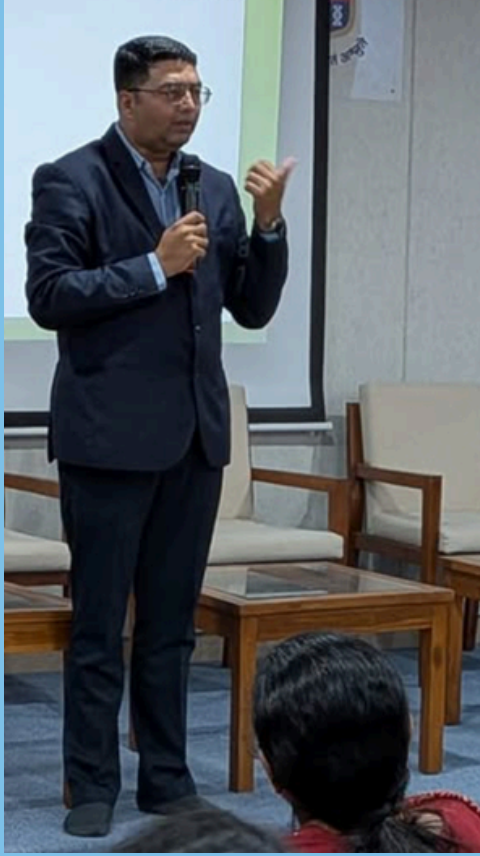


Day 3 – From Absorbance to Chemical Meaning

The final day, themed "From Absorbance to Chemical Meaning," emphasized the interpretation of analytical results and their application in environmental toxicology. Expert sessions by Dr. Niha Ansari, Dr. Neel Mani Srivastava, and Prof. (Dr.) Dinesh Kumar provided participants with valuable insights into spectroscopy, advanced analytical instrumentation, and the scientific interpretation of spectral data for qualitative and quantitative environmental analysis.

The speakers also highlighted recent advancements and real-world applications of these techniques in research and environmental monitoring. The program concluded with a valedictory and felicitation ceremony, during which the distinguished resource persons, organizers, and contributors were honored for their invaluable guidance and support. Presided over by Prof. (Dr.) Sailesh Iyer, the ceremony marked the successful completion of an enriching academic initiative that significantly enhanced participants' technical knowledge, laboratory proficiency, and research aptitude in environmental toxicology and pollution monitoring.

FINANCIAL WELLNESS PROGRAMME



NSIT-IFSCS in association with NSIT- Nursing, successfully organized a Financial Wellness Enhancement Program for faculty members on 16 June 2026 in collaboration with the Advisors Skills Development Organization. The initiative was designed to promote financial literacy and equip educators with practical knowledge for effective personal financial management and long-term financial planning. The session was conducted by Mr. Arun Chaubey, a distinguished finance professional and SEBI-NISM Empanelled Trainer, who shared valuable insights on wealth creation, investment planning, risk management, retirement preparedness, and strategies for achieving financial security. The program witnessed enthusiastic participation from faculty members, who actively engaged in discussions and sought guidance on various aspects of personal finance.

This initiative reflects the institution's commitment to the holistic development of its faculty members by fostering both professional excellence and personal well-being. By organizing such knowledge-enriching programs, NSIT-IFSCS continues to create opportunities that support lifelong learning and empower educators to thrive in all aspects of life.



INTERNATIONAL LEVEL HACKATHON



NARNARAYAN SHASTRI INSTITUTE OF TECHNOLOGY
Institute of Forensic Sciences and Cyber Security
Jetalpur, Ahmedabad, Gujarat, India.
(Affiliated to National Forensic Sciences University, Gandhinagar)
In Association with ECLearnix Edtech LLC, USA.

INTERNATIONAL LEVEL HACKATHON 360° 4.0

27th June, 2026 **HACKATHON JUDGE FOR ROUND 2** HACKATHON 360°

JUDGES:
VOOLEA SANDEEP KUMAR
SWAMINATHAN VAIDYANATHAN
NANDA MANCHUKONDA
PAVAN KUMAR REDDY DHANIREDDY

For more such events, Visit www.allcollegeevent.com



NARNARAYAN SHASTRI INSTITUTE OF TECHNOLOGY
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(Affiliated to National Forensic Sciences University, Gandhinagar)
In Association with ECLearnix Edtech LLC, USA.

INTERNATIONAL LEVEL HACKATHON 360° 4.0

23rd May 2026 **HACKATHON JURY MEMBERS** HACKATHON 360°

JURY MEMBERS:
LAKSHMIPATHI HARI MULLA, RAVI KUNAR KOTAPATI, DHIRAJ BOLLU, ANJANA BHIVRELA, HAYEEN SHANKARAN, SATYAKUMAR RAJESWARAN, SHIVANAR MANAPRAGADA, SURESH SHIVKURU, VIJAY GUPTA, JIGAR SHAH, JADAV JAYAKUMAR, SHIVAKRISHN JAJAN, ARCHANA BANSING WAIN, KARTHIK TILAKA, HETESH KASHIBAI GODHARE, ANIRUJA GADGA, RAJESH KAPANI, SURESH ALAMPUR, DILIRAJ DREPPANAR PATEL

Register Now



Narnarayan Shastri Institute of Technology
Institute of Forensic Sciences and Cyber Security
Jetalpur, Ahmedabad, Gujarat, India.
(Affiliated to National Forensic Sciences University, Gandhinagar)
In Association with ECLearnix EdTech Pvt. Ltd., Coimbatore, Tamil Nadu, India.

International Level Hackathon 360° 4.0

CASH PRIZE ₹30,000
COMBINED OF ALL DOMAINS

REWARDS:
• E-CERTIFICATE OF COMPLETION
• INTERNSHIP OPPORTUNITY

Dr. T. Pravin
(+91) 96008 88519
Registration Link tinyurl.com/hackathon4o



NARNARAYAN SHASTRI INSTITUTE OF TECHNOLOGY
Institute of Forensic Sciences and Cyber Security
Jetalpur, Ahmedabad, Gujarat, India.
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PAVAN KUMAR REDDY DHANIREDDY

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Hackathon 360° 4.0, an International Level Hackathon, was successfully organized by Narnarayan Shastri Institute of Forensic Science and Cyber Security (NSIT-IFSCS), Jetalpur, Ahmedabad, Gujarat, India, in association with ECLearnix Edtech Private Limited.

The evaluation brought together distinguished industry professionals as jury members to assess innovative solutions developed by participating teams.

The jury evaluated the projects based on innovation, technical excellence, problem-solving approach, feasibility, creativity, and real-world impact. The event reflects NSIT-IFSCS's commitment to promoting experiential learning, research, and technological innovation in the fields of Cybersecurity, Digital Forensics, Artificial Intelligence, and Emerging Technologies.

"Every internship is a stepping stone from learning concepts to solving real-world challenges."



INTERNSHIPS



CYBER SECURITY

Internship Glimpse

Our students successfully completed their internships across diverse fields, gaining practical exposure, professional experience, and industry-oriented skills that contributed to their academic and personal growth.



Ms. Jaini Patel (DFIS)
Intern at Space Application Centre, ISRO
Ahmedabad, Gujarat, India



Ms. Saloni Bhatt (CS)
Intern at Space Application Centre, ISRO
Ahmedabad, Gujarat, India



Mr. Priyank Asodariya (CS)
Intern at Larsen and Toubro (L&T)
Ahmedabad, Gujarat, India

Internship Glimpse



Ms. Mounika Patel (CS)
DFIR-Intern
Drona Cyber Solutions Pvt. Ltd.
Ahmedabad, Gujarat, India



Ms. Mahima Mistry
VAPT
Securis360 and Cyber Octet
Ahmedabad, Gujarat, India



Mr. Prem Thakar (CS)
VAPT Department-Intern
TechDefence Labs Solutions Ltd.
Ahmedabad, Gujarat, India



Ms. Nirali Malvaniya (CS)
Intern as a Security Analyst
Securis360 Infotech Pvt. Ltd.
Ahmedabad, Gujarat, India

Internship Glimpse



Ms. Akansha Rawat
Intern at Bio & DNA Division
Central Forensic Science Laboratory
Pune, Maharashtra, India



Ms. Khushi Patel
Intern at Bio & DNA Division
Central Forensic Science Laboratory
Pune, Maharashtra, India



Ms. Palak Soni
Intern at Bio & DNA Division
Central Forensic Science Laboratory
Pune, Maharashtra, India



Mr. Angidi Bharath
Intern at Bio & DNA Division
Central Forensic Science Laboratory
Pune, Maharashtra, India

Internship Glimpse



Ms. Lochan Bhati
Intern at Indian Council of Medical Research
(ICMR), Jodhpur, Rajasthan India



Ms. Drishti Jain
Intern at Toxicology Division
Central Forensic Science Laboratory
Pune, Maharashtra, India



Ms. Anjali Khatri
Intern at Toxicology Division
Central Forensic Science Laboratory
Pune, Maharashtra, India



Ms. Khanak Chudgar
Intern at ISRO SAC, Ahmedabad Gujarat,
India

Internship Glimpse



Ms. Heer Parikh (CS)
SOC-Intern
PSY9 Security
Ahmedabad, Gujarat, India



Ms. Priyanshi Ghoghari (CS)
SOC-Intern
PSY9 Security
Ahmedabad, Gujarat, India

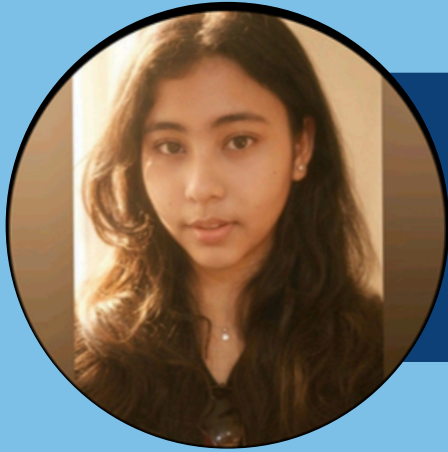


Ms. Paridhi Lavanya
Intern in Audit & Accounting
Barun & Co., Chartered Accountants
CAS Advisory Pvt. Ltd.
Patna, Bihar, India



Sakshi Shah
Intern in
Forensic CyberTech Pvt. Ltd.

Internship Glimpse



Ms. Prapti Kumari
Intern at Human Resource Department
Hindustan Urvarak & Rasayan Ltd.
(A Joint venture of NTPC, CIL, IOCL, FCIL, & HFCL)



Ms. Priyanshee Hingad
Intern at CID Crime Branch Office
Gandhinagar, Gujarat, India



Mr. Aman Mhatre
Intern at Finance Department
JAWAHARLAL NEHRU PORT AUTHORITY (JNPA)
Navi Mumbai, Maharashtra, India



Ms. Helly Darji
Intern at Accounting & Bookkeeping Department
Patel Oza & Associates
Mehsana, Gujarat, India

Internship Glimpse



Mr. Navansh Khandelwal
Intern at Rajasthan Cyber Cell Department,
Police Headquarter Jaipur Rajasthan India



Mr. Rudra Deasi
Intern at BPR&D, MHA



Mr. Om Nilesh Rajput
Intern at ISRO SAC

Placements 2025-26 Glimpse

The Placement Cell of Narayan Shastri Institute of Technology continues to achieve remarkable success, with students securing placements in reputed organizations across diverse sectors. The consistent efforts of the Training and Placement Cell, combined with students' dedication and industry-oriented training, have resulted in another successful placement season, reflecting the institute's commitment to academic excellence and career readiness



Mr. Jeel Agrawal
System Engineer
TCS Prime
(Hackquest)
Gandhinagar, Gujarat, India



Mr. Sujal Shihani
Assistant System Engineer-Trainee
TCS Ninja
Gandhinagar, Gujarat, India



Mr. Kathan Majithiya
Jr. Digital Forensic Analyst
Directorate Of Forensic Science
Gandhinagar, Gujarat, India



Mr. Fenil Fichadiya
Associate Network & System Administrator
EqualX Technologies Private Limited
Ahmedabad, Gujarat, India



Ms. Sakshi Shah
GRC Audit
Forensic CyberTech
Ahmedabad, Gujarat, India



Mr. Shadab Mazhar Roushan
CTO
AasmaX Pvt. Ltd.
Ahmedabad, Gujarat, India



Mr. Aditya Bhadouria
Security Testing Engineer
Alpha Testing Technology
New Delhi, India



Ms. Hetvi Parikh
GRC
Clio Infotech Limited
Mumbai, Maharashtra, India



Mr. Parwani Bhavesh
Cyber Security - GRC
Kalp Systems
Ahmedabad, Gujarat, India



Mr. Mann Choksi
Cyber Security Anlyst
Perlous Technologies
Ahmedabad, Gujarat, India



Ms. Mahima Mistry
VAPT
Securis360 and Cyber Octet
Ahmedabad, Gujarat, India



Mr. Jenil Diyora
IT Security Engineer
Jyoti CNC Automation Ltd.
Rajkot, Gujarat, India



Ms. Saloni Bhatt (CS)
Cyber Security Engineer
Signal & Image Processing |Space
Application Centre, ISRO
Ahmedabad, Gujarat, India



Ms. Palak Tyagi (FS)
ICS Assure Services Pvt. LTD
Field officer (Investigator)



Ms. Nirali Malvaniya (CS)
GRC Analyst
Securis360
Ahmedabad , Gujarat

LABS

at NSIT-
IFSCS



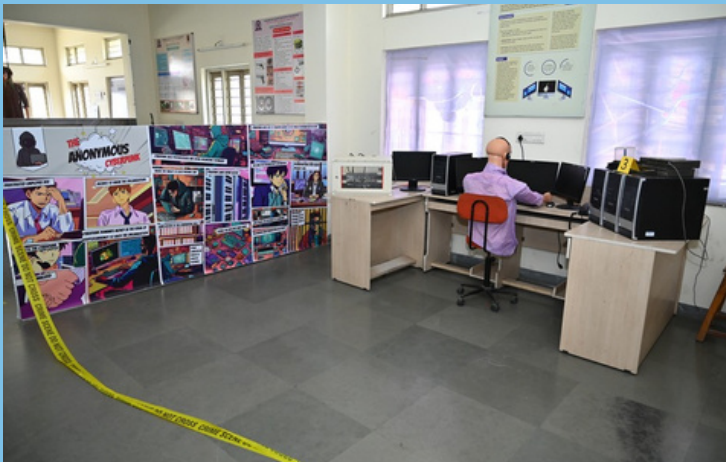
Crime Scene Labs



Setup indicates that the team is following standard forensic procedures

1. Securing the crime scene
2. Collecting physical evidence (like clothing, stains, or objects)
3. Preserving and labeling samples for laboratory analysis

Computer Labs



Forensic laboratories play a vital role in analyzing evidence collected from crime scenes to help identify criminals and understand how the crime occurred.

Different specialized labs handle different types of evidence such as Physical Evidence Lab, Biological/DNA Lab, Chemical & Toxicology Lab detects drugs or poisons. Ballistics Lab studies firearms and ammunition. Fingerprint & Document Labs, Cyber Forensics Lab investigates digital devices and online activities.



Cybersecurity Lab



A cyber crime scene lab is established to collect and analyze electronic evidence safely and scientifically. Investigators secure the digital environment to prevent tampering, document all devices, and capture volatile data such as RAM and active network connections. Using tools like FTK Imager, Autopsy, Wireshark, and Kali Linux, they create forensic images and examine deleted files, browser history, and system logs. All evidence is preserved with a proper chain of custody to ensure authenticity. Finally, a forensic report is generated to present findings for legal and investigative use.

*"Work so hard that
your achievements
become tomorrow's
headlines."*

NSIT-IFSCS in news



એન્હાન્સ
નવા માટે મા
રોકાણના નિર્ણય જરૂર



નાણાકીય સાક્ષરતા મેનેજમેન્ટ, લાંબા
ભવિષ્યનું વધુ સુરક્ષા માટે સંપ
ઉદ્દેશ સાથે સ્વતંત્રતા
રોકાણ
આર્થિક

પ્રતિયોગિતા સમન્વયક ડૉ ગીતા
તા એવં સહ સમન્વયક ઇરોમલ
ગુગોપાલ ને બતાયા કિ પ્રતિયોગિતા
ફલાઇન મોડ મેં જેતલપુર મેં
સપ્સઆઈટી-આઈએફએસસીએસ,
શ્રામીનારાયણ ગુરુકુલ પરિસર મેં
ન્યોજિત હોગી।
ઉન્હોને બતાયા કિ પ્રતિયોગિ
હત ક્વિઝ રાઉન્ડ, સીને
ડંડ ઓર અંતિમ
વેસ્ટિગેશન રાઉન્ડ
પાત્રતા કે
દસ્ય હોન
ની પ
કે

વૃક્ષારોપણ, વૃક્ષોના સંરક્ષણનો સંકલ્પ



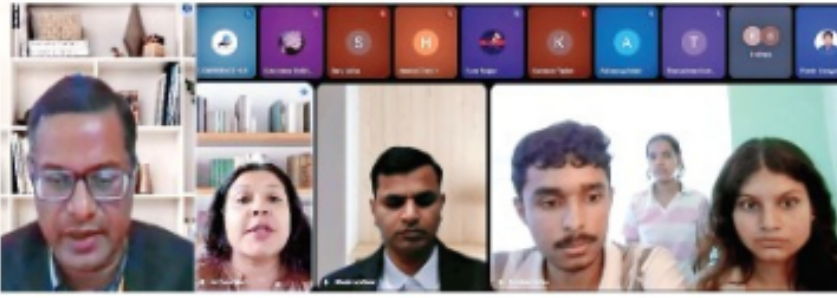
વિશ્વ પર્યાવરણ દિવસ 2026 નિમિત્તે એનએસઆઈટી-
આઈએફએસસીએસ
રાષ્ટ્રીય એસટીટી
થી 14 ફેબ્રુઆરી સુ
6 days ago
facebook twitter google
INSTITUTE OF TECHNOLOGY
આઈએફએસસીએસ
રાષ્ટ્રીય એસટીટી
ય કાઇમ સીન તપાસ સ

GUJCOST Sponsored Five days National Level Offline
Short Term Training Program (STTP)
on
Panel: Pioneering Cyber security and Digital Inve
ટી-આઈએફએસસીએસ
ય કાઇમ સીન તપાસ સ

Location
NSIT-Campus Seminar Hall



NSIT-IFSCS hosts international-level hackathon



The Narnarayan Shastri Institute of Technology: Institute of Forensic Sciences and Cyber Security (NSIT-IFSCS) organised the 'International Level Hackathon 360° 4.0' in collaboration with EClearnix EdTech Pvt. Ltd., India and USA, and the event drew 1,154 participants from 236 colleges across 21 states. A total of 247 teams were shortlisted for the first round and evaluated by 22 national and international judges.

ગુજરાત રાજ્ય મેદાન

સમાચાર ગુજરાત મુખ્ય શહેર રાષ્ટ્રીય આંતરરાષ્ટ્રીય

1 2 3 4 5 6 7 8

Zoom On | Zoom Off

કા માં કે	ને અપનાવી રોજખરજના વધારામાં	દ્વારા ૨૦૨૬-૨૭ દરમિયાન એક	તેમજ ૨૦૧૦૦ હેકટર વિસ્તારમાં
રાજ્યમાં	પાણી અને પ્રદેશ જેવા પરંપરાગત	પૈા માં કે નામ ૩.૦ અને વન	મેન્શન વાવેતરનું આયોજન વન
પરિવરણ	ઈજલાનો જથ્થાવ કરવા અને વધુને	મહોત્સવ અન્યથે સમગ્ર રાજ્યમાં	વિભાગ દ્વારા શાલ પરવામાં આવ્યું છે.

વિશ્વ પર્યાવરણ દિવસ 2026 નિમિત્તે એનએસઆઈટીમાં
પૃથ્વારોપણ, પૃથ્વોના સંરક્ષણનો સંકલ્પ

જાડાઈ બિલિયન | રોજગાર કચેરી અમદાવાદ ખાતે

દિવ્ય ભાસ્કર અમદાવાદ-સિટીભાસ્કર 06-06-2026

નવારોડા અને જાનુઆરી સેનિટારી એજન્સી, જેમાં કોમ્યુનિટી હોસ્પિટલ મેડિસિન વિભાગ દ્વારા સેનાના ઔદ્યોગો
 રમાં 45 કોડેટી સભ્યો અને 110 મેડિકલ વિજ્ઞાનીઓએ ભાગ લીધો હતો. અધિવેશ માટે સામુહિક સંક્રમણ કચો હતો.



**NSIT, વન વિભાગના ઉપક્રમે
વૃક્ષારોપણ અભિયાન**

નાનાપણના સમયે ડિજિટાઇઝેશન એન્ડ ટેકનોલોજી (NSIT) એ મુજબના વર્ગ વિજ્ઞાન દ્વારા વિશ્વ પદ્ધતિનું વિવરણ ઉપજાવી કાઢી હતી. સમગ્ર સ્વામી અભ્યાસક્રમમાંથી મળેલા સંશોધન અને જ્ઞાનના કે. ડી. સીમાં અત્યંત નવનૃત્તન કેમ્પસમાં વૃદ્ધાવસ્થાના કમળો પડ્યાં હતાં. સૌથી મોટો આશ્ચર્ય એવું જણાયું હતું કે, સૌથી મોટા પાંચ ઉંમરના લોકો પૂરું પડ્યાં હતાં, પાંચ વયના છતાં વૃદ્ધોના ઉંમર અને પૂર્ણ સંસ્કારના બે મહત્તમ પ્રતિબદ્ધ વ્યક્તિ હતાં હતાં.

'નેચર ટ્રેઈલ, એન્વાયર્નમેન્ટલ રીલ-મેકિંગ' સાથે સેલિબ્રેશન

શહેરની ઈવાન-બલ્લુભાઈ સ્કૂલના સ્ટાફ દ્વારા
પર્યાવરણ દિવસની ઉજવણી કરવામાં આવી

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विश्व पर्यावरण दिवस 2026 पर एनएसआईटी में पौधरोपण, पौधों की सुरक्षा का संकल्प लिया

हिरवे
पौध

**नरनारायण शास्त्री इंस्टिट्यूट ऑफ़ टेक्नोलॉजी, फॉरेंसिक साइंस
एंड साइबर सिक्योरिटी में सात मई को मेगा प्लेसमेंट ड्राइव**

अहमदाबाद से लय दिवसे ।
 नवरात्रिय सङ्कोच अतिरुद्र ओठ
 देवतालीची, करिषिक जालेल
 राखार सिक्कीरीटी जलललुर
 अहमदाबाद द्वारा साडर
 सिक्कीरीटी ओ करिषिक
 सडलेख के मास्टर टिडी (जीम
 मर) के छिडाथिनी के लिए
 अगामी सात मी को एक मे
 सोमयेंट द्वाय अवधीत को
 जल्यी । मर्यान के प्रचार्य डॉ.
 सीलेल अय्यर ओ कैपस
 छापेरकर संयंत्र हनी ने बताया
 कि इस पोसयेंट द्वाय को मुख्य
 विशेषता रिता, तनकीनी ओ
 व्यवसायिक शेडों साथ रिषन
 सेल्योनी को जयक धनीरीटी

ये इन्फो साबिल उद्योगों और निर्यातविधियों को निष्पक्ष बनाए रखती हैं। संस्था के अनुसार, इस अव्यवस्था में मुख्य रूप से आईटी और सुरक्षा से जुड़े बड़े बड़े कंपनियों (एमएनसीएस) और विशिष्ट साइबर सिक्योरिटी कंपनियों, निष्पक्ष और अनुसंधान आधारित प्रामाण्यपूर्ण और एडवोकेसी प्रोफाइलिंग कंपनियों, अनुसंधान पर आधारित विकास (आर&डी) प्रदाताओं, क्वालिटी एवांल्यूएटर्स और क्वालिटी कंट्रोल संस्थाओं, सीआरओएस और निजी फॉरमिक ड्रोगोशालरों, निजीयों और कानूनी क्षेत्र नियंत्रणों

[illegible]

संबद्ध है, जो साधक और
कर्मिणी शक्ति के क्षेत्र में अलग-
अलग रूप से सिद्ध ज्ञान है।
इस पहल का उद्देश्य साधक शक्ति
के छात्रों को खोद्योग विधियों में
जोड़ना और उन्हें वैशेषिक कर्मों
अवसर प्रदान करना है। प्रया-
ज, सितेश अम्बर और कैप-
टान्सकटर अम्बर शर्मा
आयोजन की तैयारियों का
समोशक की तथा संस्थान में
शैक्षणिक एवं प्रबंधन प्रतिनिधियों
के साथ चर्चा की।
पुनरासहर्मी-आर्ध-पर्यावरण
की परामर्शक टीम इस दृष्टि में
सबका बचाने के लिए निरंतर का-
र्य कर रही है।

[illegible]

PRESS COVERAGE



અમદાવાદ-સિટીલાસ્કર

18-06-2026

FINANCIAL MANAGEMENT

‘ફાઈનાન્શિયલ વેલનેસ એન્હાન્સમેન્ટ’ પર પ્રોગ્રામ યોજાયો

‘સ્વતંત્ર બનવા માટે માત્ર કમાણી નહીં, રોકાણના નિર્ણય જરૂરી છે’



અમદાવાદઃ લોકોમાં નાણાકીય સાક્ષરતા વધે અને તેઓ પોતાના ભવિષ્યનું વધુ સારું આયોજન કરી શકે તેવા ઉદ્દેશ સાથે નરનારાયણ શાસ્ત્રી ઈન્સ્ટિટ્યૂટ ઓફ ટેકનોલોજી દ્વારા ‘ફાઈનાન્શિયલ વેલનેસ એન્હાન્સમેન્ટ’ પ્રોગ્રામનું આયોજન કરવામાં આવ્યું હતું.

પ્રોગ્રામમાં મુખ્ય વક્તા તરીકે SEBI-NISM પેનલના ટ્રેનર અરુણ ચૌધે ઉપસ્થિત રહ્યા હતા. તેમણે પર્સનલ ફાઈનાન્શિયલ મેનેજમેન્ટ અને રિસ્ક

મેનેજમેન્ટ, લાંબા ગાળાની આર્થિક સુરક્ષા માટે સંપત્તિ નિર્માણ, નાણાકીય સ્વતંત્રતા મેળવવા માટે સુવ્યવસ્થિત રોકાણનું મહત્વ અને રોકાણના વિવિધ આધુનિક વિકલ્પો અને તેની અસરકારક વ્યૂહરચનાઓ પર વાત કરી હતી. તેમણે જણાવ્યું કે, જીવનમાં આર્થિક રીતે સદર અને સ્વતંત્ર બનવા માટે માત્ર કમાણી પૂરતી નથી, પરંતુ યોગ્ય સમયે લીધેલા રોકાણના નિર્ણયો અને નાણાકીય શિલ્પ અત્યંત જરૂરી છે.



NSIT-IFSCS & NSIN's prog for teachers

The Narnarayan Shastri Institute of Technology–Institute of Forensic Sciences and Cyber Security (NSIT-IFSCS), along with Narnarayan Shastri Institute of Nursing (NSIN), organised a Financial Wellness Enhancement Programme for teachers in collaboration with the Advisors Skills Development Organization. The session focused on improving financial literacy and encouraging effective financial planning among educators. The programme aimed to equip teachers with practical knowledge to strengthen their financial well-being.

दैनिक नवशोभा
 pradeeptaaminarayandivedi@gmail.com
<https://dainikbanewarayanavshobha.blogspot.com>

**एनवायरनमेंटल टॉक्सिकोलॉजी एवं प्रदूषण मॉनिटरिंग
 पर तीन दिवसीय प्रशिक्षण कार्यक्रम**



* अहमदाबाद (WhatsApp- 636742963).

[illegible]

पर्यावरण विषयविज्ञान पर तीन दिवसीय राष्ट्रीय कार्यशाला आज से अहमदाबाद में, तैयारियां पूर्ण

અન્ય સારી રીતે પુખ્ત

"Knowledge begins in the classroom, grows through hard work, and shines in practical application."

STUDENT ACHIEVEMENTS



CONGRATULATIONS

The institute takes immense pride in the outstanding achievements of its students and alumni who have successfully qualified prestigious national-level examinations such as the UGC-NET and FACT. Their dedication, perseverance, and academic excellence reflect the quality of education and mentorship provided by the institute, inspiring fellow students to pursue higher academic and professional aspirations.



Ms. Rinku Kumari
Cleared UGC-NET and FACT
Pass out 2026
Forensic Science



Ms. Akanksha Rawat
Cleared UGC NET
Passout 2025
Forensic Science



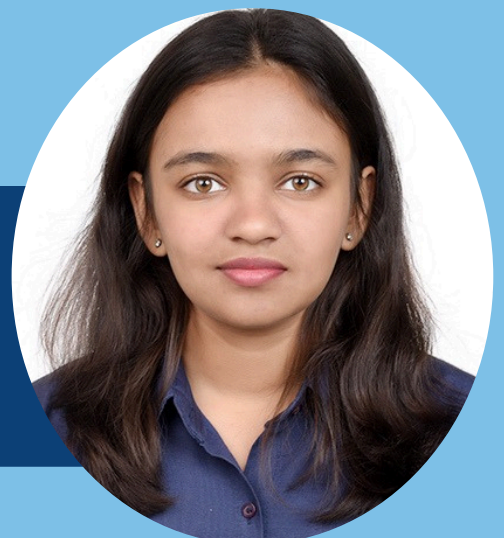
Mr. P. Ayush
Cleared UGC NET
Passout 2026
Forensic Science



Ms. Payal Kanwar
Cleared FACT
Passout 2025
Forensic Science



Ms. Sanskriti Saini
Cleared UGC NET
Passout 2025
Forensic Science

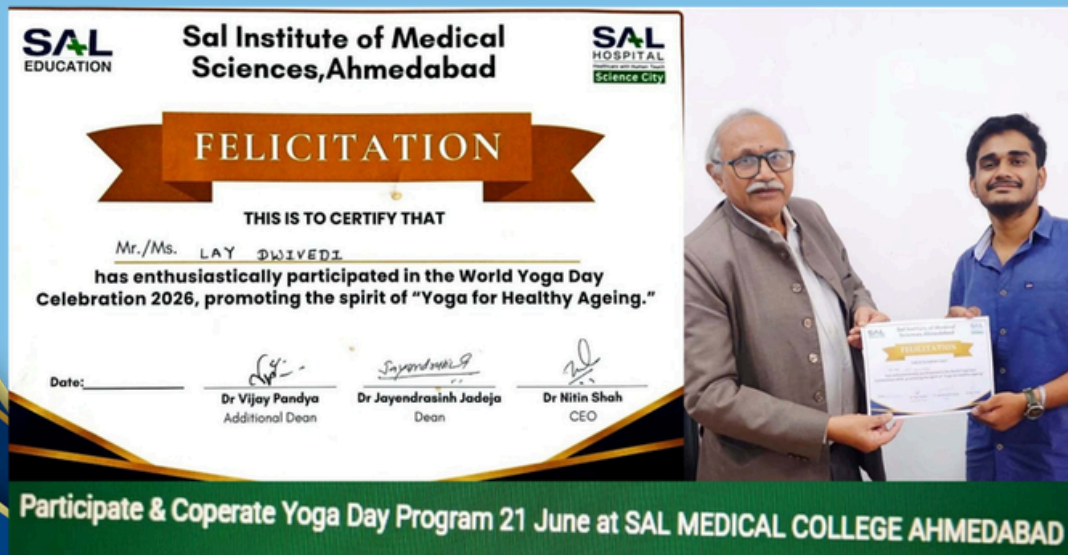


Ms. Vidhi S. Prajapati
Cleared FACT 2026
Passout 2025
Forensic Science



Lay Dwivedi got appointed as Media Coordinator - Gujarat of Wako India Kickboxing Federation.

Lay Dwivedi, a fifth-semester B.Sc. Forensic Science student at Nar Narayan Shastri Institute of Technology - Institute of Forensic Science & Cyber Security (NSIT-IFSCS), Jetalpur, Ahmedabad, has published more than 50 articles on Forensic Science, Cyber Security, and related subjects, along with over 50 articles on various public awareness and social issues in leading newspapers and magazines. Overall, more than 100 articles written by Lay Dwivedi have been published in different newspapers and periodicals to date.





FACULTY ACHIEVEMENTS



Prof. (Dr.) Sailesh Iyer

I/c. Principal



Prof.(Dr.) Sailesh Iyer was introduced as the Session Chair and a keynote speaker for the 2nd International Conference on Trends & Innovation in Smart Technologies (ICTIST 2026) which was organised at Tashkent, Uzbekistan on the date 29th and 30th June 2026.

As a visionary educator and researcher, Prof.(Dr.) Sailesh Iyer continues to inspire innovation, technological excellence, and interdisciplinary collaboration. His keynote session provided valuable insights for students, researchers, professionals, and technology enthusiasts worldwide.





Prof.(Dr.) Sailesh Iyer recently published one more Scopus Q1 paper titled “A Hyperledger Fabric Blockchain Framework for security authentication and flow verification in Hierarchical SDN”

Congratulations!

Prof. (Dr.) Sailesh Iyer is a distinguished academician, researcher, administrator, and technology leader with over two decades of experience in higher education, research, innovation, and industry collaboration. He has made significant contributions to the fields of Artificial Intelligence, Cybersecurity, Computer Vision, Data Analytics, Machine Learning, Image Processing, Blockchain, and Computer Science, while actively promoting interdisciplinary research and technological innovation.

An accomplished researcher, Prof. (Dr.) Sailesh Iyer has authored and co-authored numerous research papers published in reputed international journals and conference proceedings. His scholarly contributions also include editing books and book chapters with internationally recognized publishers such as Elsevier, Taylor & Francis, IGI Global, Bentham Science, and River Publishers.

Dr. Akash Thakkar

Mr. Aaromal Venugopal

राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार
Ministry of Electronics & Information Technology (MeitY), Govt. of India



Certificate No.: NC/LKO/18186

प्रमाणपत्र CERTIFICATE

नाम Name : AKASH THAKKAR
पिता का नाम Father's Name : ASHOKKUMAR THAKKAR
संगठन/संस्थान का नाम Organization /Institute's Name : NSIT-IFSCS, AFFILIATED TO NFSU
रजिस्ट्रेशन संख्या Registration No. : NIELIT/LKO/OL/Z15/35530

This is to certify that the above mentioned candidate has successfully completed program

FDP on AI Mastery for Educators

of 05 Days / 10 hour(s) duration from 18.05.2026 to 22.05.2026

conducted by National Institute of Electronics and Information Technology (NIELIT),

Lucknow in Online mode with S grade.

Curriculum of the Course

Professional Training in AI and ML Including Deep Learning, NLP, Transformer Models, LLMs, and Agentic AI with practical implementation.

बेल्गिच का अंकावतन	80% and above	70% to <80%	60% to <70%	50% to <60%
GRADE LEGENDS	एस S	ए A	बी B	सी C

Program Coordinator
Issued Date: 12.06.2026

Issued by: Sumit Complex, A-1/9, Vibhuti Khand, Gomti Nagar, Lucknow, UP - 226010
National Institute of Electronics & Information Technology, Lucknow
Head Quarter
National Institute of Electronics & Information Technology
NIELIT Bhawan, Plot No. 3, PSP Pocket, Sector-8, Dwarka, New Delhi - 110077

Director



Dr. Akash Thakkar successfully attended the AI Mastery Programme conducted by NIELIT (National Institute of Electronics & Information Technology) as an educator. The programme focused on strengthening expertise in Artificial Intelligence through comprehensive training covering AI fundamentals, machine learning concepts, generative AI, prompt engineering, AI-powered productivity tools, and practical applications across education and industry.

He has qualified the Forensic Aptitude and Caliber Test - Plus (FACT-PLUS) 2026 in Forensic Questioned Document Examination for the second time, conducted by National Forensic Sciences University - Delhi Campus (NFSU)-(LNJN NICFS) Ministry of Home Affairs, Government of India

Forensic Aptitude and Calibre Test 2026

FACT Plus



CERTIFICATE OF PARTICIPATION

is awarded to

Mr. Aaromal Venugopal

Assistant Professor, Amity University Rajasthan & NSIT-IFSCS (NFSU)

for attending the Five-Days Faculty Development Program on

"Ethical use of AI in Research and Studies"

Organized by Amity School of Applied Sciences in collaboration with the Association of Indian Universities - Amity University Rajasthan - Academic & Administrative Development Center - from 15th to 19th June 2026. The participant has satisfactorily completed the required assessments as part of the programme.

MR. AKSHAT SHrivastava
Director-IES, Coordinator AAU-JADC
Amity University Rajasthan-Jodhpur

PROF. DR. JAGDISH PRASAD
Convener & IVC
Amity School of Applied Sciences

PROF. DR. AMIT JAIN
President (Police Chancellor),
Amity University Rajasthan,
Jodhpur

Congratulations!

Dr. Shivani Pandya & Dr. Harjeet Singh

Proud Moment for NSIT-IFSCS Family

Our esteemed faculty members
Dr. Shivani R. Pandya and **Dr. Harjeet Singh**
were invited to deliver expert sessions in the
DST-GSBTM Sponsored Regional Training Program (2026)
at **Parul University, Vadodara**.

Dr. Shivani R. Pandya



Expert Session on
Advanced Spectroscopic Techniques

Dr. Harjeet Singh



Expert Session on
Advanced Immunochemical Techniques

Their contributions enriched the learning experience of participants and strengthened capacity building in advanced biotechnological methodologies.
We are proud of your outstanding contribution to science education!

PROGRAM HIGHLIGHTS

- Hands-on Training
- Expert Lectures
- Advanced Methodologies
- Capacity Building

ACADEMIC IMPACT

Bridging research and teaching for a brighter bio-future.

FOCUS AREAS

- Biotechnology
- Molecular Techniques
- Bioinstrumentation
- Emerging Technologies

VENUE

Parul University,
Vadodara,
Gujarat

Knowledge Transforms. Training Empowers. Together, We Advance Science.

Advanced and Emerging Technologies for Microplastic Remediation

A comprehensive perspective on innovative strategies for microplastic removal from aquatic and environmental systems.



AUTHOR SPOTLIGHT



Dr. Harjeet Singh
Featured Author
Dr. Harjeet Singh contributed to this interdisciplinary review highlighting advanced remediation pathways for tackling microplastic pollution.

STUDY AT A GLANCE

- Core Remediation Strategies:** Magnetic separation, nanotechnology, carbon-based nanomaterials, and nanosorbents form the first line of defense against microplastics.
- Advanced Oxidation Technologies:** Photocatalysis, sunlight-driven processes, plasma-assisted degradation, and electrochemical oxidation enable efficient breakdown of microplastic contaminants.
- Biotechnological Approaches:** Engineered microorganisms, synthetic biology, and directed evolution offer sustainable, adaptive solutions for microplastic degradation.
- Integration & Digital Tools:** AI-driven monitoring, remote sensing, smart membranes, and waste-to-energy pathways enhance detection, management and circular remediation.
- Holistic Impact:** Synergistic integration of technologies supports scalable, eco-friendly and future-ready strategies for cleaner aquatic and environmental systems.

PUBLICATION DETAILS

“Advanced and Emerging Technologies for Microplastic Remediation”
Noble George, Komal Janiyei, Arjit Gupta, Matthew Ogbe, Kewal Kantanka Sato, Harjeet Singh & Shivani Pandya
Water Air Soil Pollut 237, 987 (2026)
<https://doi.org/10.1007/s11270-026-09876-x>

READ ONLINE

Congratulations!

Dr. Shivani Pandya is a researcher in the topics of Environmental nanotechnology, material chemistry and many more and is serving as an assistant professor at NSIT-IFSCS which encourages her students to follow the path of research.

This achievement highlights how every citation is a sign of a new idea, new observation that resonated with her research work.

Dr. Shivani Pandya's research publication entitled, "Absorption-Dominant Ku-Band Shielding via Flexible PVA-PEG/Lead Hexaferrite-Reduced Graphene Oxide Nanocomposites Films" published in Journal of Inorganic and Organometallic Polymers and Materials by Springer Nature was published in the month of May'26.

This publication reflects the power of collaborative scientific exploration and innovation-driven research aimed at addressing contemporary challenges through advanced material engineering.

Dr. Shivani Pandya & Dr. Harjeet Singh were invited at Parul University, Vadodara to deliver expert sessions on topics Advanced Spectroscopic Techniques and Advanced Immunochemical Techniques, respectively. The training programme was sponsored by GSBTM and thus the contributions of both of our esteemed faculties provided students with enriched knowledge and advanced methodologies in their particular fields.

Dr. Vishali Sharma

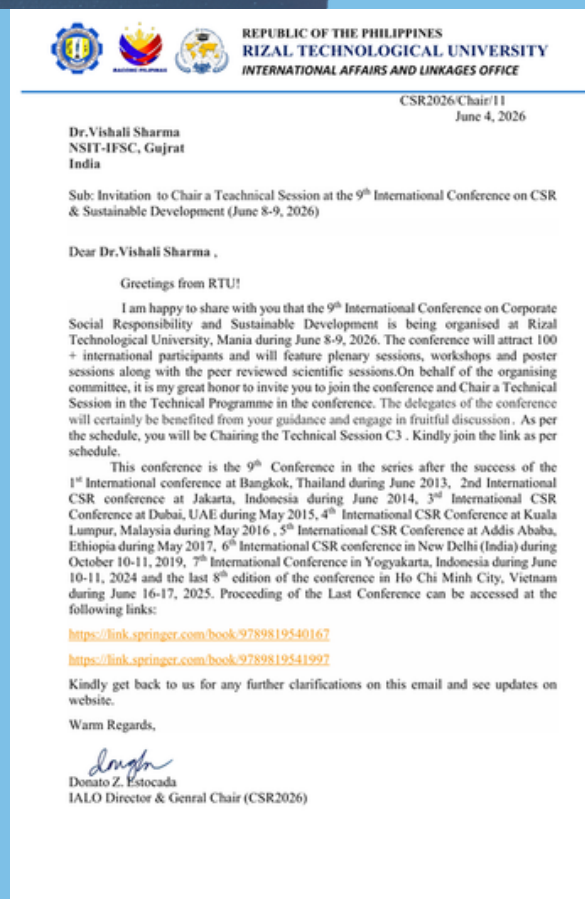
Honored to be selected as a Technical Committee Member (Technical Session chair) for the 5th Asia Pacific Conference on Educational Research, Social Science and Humanities (APCERSSH 2026), scheduled for 25–26 September 2026 in Bangkok, Thailand.



Dr. Vishali Sharma has established herself as an active contributor to the national and international academic community through her distinguished roles as a Keynote Speaker, Session Chair, Judge, Technical Committee Member, and Research Reviewer at numerous conferences, symposiums, hackathons, and academic events.

As a Keynote Speaker, she has delivered expert lectures on emerging areas including Artificial Intelligence, Cybersecurity, Digital Forensics, Space Communication, Satellite Technologies, IoT, and Advanced Computing, sharing research insights and motivating researchers, academicians, and students to pursue innovation and interdisciplinary research.

Congratulations!



Reviewer, 8th International Conference on Soft Computing and its Engineering Applications (icSoftComp 2026), Singapore – Invited to serve on the technical review panel for peer evaluation of research papers, supporting the conference's commitment to high-quality scientific publications. (Springer conference) organized by Charusat (Charotar University of Science and Technology)

Ms. Pooja Pandya



Ms. Pooja Pandya has consistently demonstrated excellence in academics and professional development through active participation in research, peer review, and skill enhancement initiatives. She successfully completed the CFI Corporate Finance Foundations Professional Certificate through LinkedIn Learning, strengthening her knowledge of financial analysis and corporate finance. She also participated in a One-Day Faculty Development Programme (FDP) on Research Paper Writing at KN University, reaffirming her commitment to continuous learning and academic excellence.



Ms. Pooja Pandya has made significant contributions to academic research and scholarly activities. Her research paper titled "A Study of Savings Habits and Wealth Management Practices of Working Women" reflects her interest in financial literacy and wealth management. In recognition of her academic expertise, she has also been appointed as a Reviewer for the International Journal of Innovative Research in Technology (IJIRT), contributing to the peer-review process and promoting high-quality research publications. These accomplishments highlight her dedication to research, professional growth, and academic excellence.

Dr. Nikunj Tahilramani

frontiers

29 May 2026

Reviewing confirmation

To whom it may concern,

We are pleased to confirm that Dr. Nikunj Tahilramani has served as a reviewer, contributing to the rigorous review process of *An Explainable Multi-Backbone Deep Feature Fusion Framework for Intelligent Surveillance and Citizen Safety in Smart City Ecosystems* published on 29 May 2026 within the section AI in Business in Frontiers in Artificial Intelligence.

Dr. Nikunj Tahilramani was selected for this role by peers based on their expertise in the field and has played an important role in our collaborative peer review process.

Please feel free to contact the editorial office at ai@frontiersin.org for any further questions.

Best regards,

Marta Campigotto
Journal Manager

Editorial office - Frontiers in Artificial Intelligence

Dr. Nikunj Tahilramani served as a Peer Reviewer for Frontiers in Artificial Intelligence. He contributed to the review paper "An Explainable Multi-Backbone Deep Feature Fusion Framework for Intelligent Surveillance and Citizen Safety in Smart City Ecosystems"



He delivered a comprehensive, full-day expert track on Retrieval-Augmented Generation (RAG) at Rashtriya Raksha University on Day 3 of the National Level Faculty Development Programme (FDP).



He also delivered a hands-on session on Next Gen — Signal Processing Powered by AI Agents At the IEEE SPS Day 2026 (IEEE Signal Processing Society UPES Student Branch Chapter).



Dr. Tahilramani also delivered 6 keynote sessions in the Faculty Development Programme (FDP) on Agentic AI, organized by EICT Academy MNIT Jaipur jointly IIT Kanpur & IIITDM Jabalpur.



He was also selected as an AI Trainer for the Certified Chief AI Officer (C-CAIO) Program by Future Crime Research Foundation (FCRF Academy) — one of India's most respected institutions at the intersection of technology, law enforcement, and national security.



He served as an AI Domain Jury Member at the 4th Edition of National Innovation Pitch Fest '26 — IDEATHON (अवधारणा) organized by Gujarat Technological University (GTU) Ventures & GTU School of Management Studies, Gujarat Technological University, Ahmedabad.

MESSAGE FROM NSIT- SAMVAD Chairperson

Dear Readers,

It is my pleasure to present another edition of NSIT SAMVAD, a platform that reflects the vibrant academic, research, and co-curricular ecosystem of NSIT-Institute of Forensic Sciences and Cyber Security. This newsletter captures the collective efforts, achievements, and innovations of our students, faculty, and staff, showcasing our commitment to excellence in education, research, and community engagement.

At NSIT, we believe that learning extends beyond the classroom. Through workshops, expert talks, research initiatives, technical competitions, industry collaborations, and outreach activities, we strive to nurture critical thinking, creativity, ethical values, and professional competence among our students. Every accomplishment featured in this edition is a testament to the dedication, teamwork, and relentless pursuit of knowledge that defines our institution.

I sincerely appreciate the contributions of all faculty members, students, editorial team members, and collaborators who have made this edition possible. Their enthusiasm and commitment continue to strengthen the culture of innovation and lifelong learning at NSIT.

I hope this issue of NSIT SAMVAD inspires our readers to explore new ideas, embrace emerging technologies, and contribute meaningfully to society. Let us continue working together to build a future driven by knowledge, integrity, and innovation.

Dr. Vishali Sharma

Department of Digital Forensics and Cybersecurity
NSIT-IFSCS

NSIT-SAMVAD

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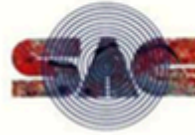
AI and VR tool based hand practical learning

AI & VR Tool Based Hands on Practical Learning

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