NEHRU INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Anna University, Accredited by NAAC with A+, Recognized by UGC with Section 2(f))

JAWAHAR GARDENS, KALIYAPURAM, COIMBATORE 641105

NEP IMPLEMENTATION CELL 2025-2026

NEWS LETTER

About NIT

Nehru Institute of Technology (NIT), Coimbatore, established in 2008, is affiliated to Anna University, approved by AICTE and UGC (2f), and holds autonomous status. The institution holds prestigious NAAC A+ accreditation and NBA accreditation for Aeronautical Engineering and Computer Science & Engineering. Spread across a 12-acre eco-friendly campus, NIT offers modern classrooms, well-equipped laboratories, a library with over 31,000 books, hostels, Wi-Fi, extensive sports facilities, and sustainability measures such as solar energy usage, water recycling, and plastic-free initiatives in alignment with the United Nations Sustainable Development Goals. The institute maintains strong industry collaboration through MoUs with leading companies, offering students training, internships, and project opportunities, while active professional bodies like ISTE further enhance employability. Its Entrepreneurship Development Cell (EDC) and innovation hub provide mentoring for startups, organize hackathons, and offer incubation support to nurture young entrepreneurs. Guided by a robust Internal Quality Assurance Cell (IQAC), NIT embraces the vision of the National Education Policy 2020 through curriculum flexibility, skill-based learning, multidisciplinary projects, internship integration, and outcome-based education, ensuring holistic student development.

About IQAC

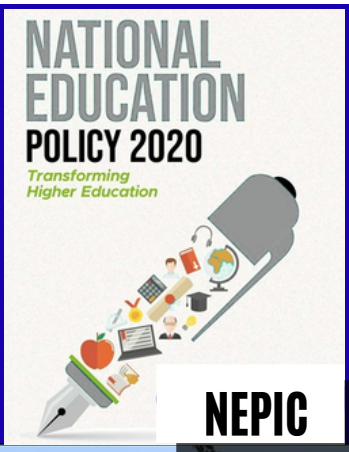
The Internal Quality Assurance Cell (IQAC) at Nehru Institute of Technology, Coimbatore, drives continuous improvement in academic and administrative quality, adhering to NAAC guidelines and NEP 2020. Its core mission is to foster a culture of quality, ensure efficient execution of tasks, and promote innovative teaching-learning and multidisciplinary approaches. The IQAC achieves this by developing quality benchmarks, facilitating a learner-centric environment, gathering stakeholder feedback, and preparing the Annual Quality Assurance Report (AQAR). Ultimately, it strengthens institutional focus, enhances coordination, and supports ongoing excellence in teaching, research, and student development.

About NEPIC

The NEP (National Education Policy) Implementation Cell at Nehru Institute of Technology, Coimbatore, is tasked with integrating the goals of the NEP 2020 into the college's operations, academics, and administration.

Its core function is to implement the policy's provisions and initiatives. To achieve this, the Cell oversees various sub-cells focusing on key areas:

* Universal Human Values
* Digital Learning
* Indian Knowledge System
* Indian Language System
* Skill Development





> NEP IMPLEMENTATION CELL
> NIT, COIMBATORE

Message From the Editorial Board

NEP IMPLEMENTATION CELL
NIT, COIMBATORE



CHIEF PATRON
ADV.DR.P.KRISHNADAS
Chairman & Managing Trustee - Nehru Group of Institutions
Honorary Trade Commissioner of Mauritius to India

It gives me immense pleasure to acknowledge the dedicated efforts of the NEP Implementation Cell (NEPIC) at Nehru Institute of Technology, Coimbatore, for Volume 2, Issue 1 of the NEPIC Newsletter for the academic year 2025–2026. The Cell continues to play a pivotal role in aligning our institution with the progressive vision of the National Education Policy, promoting innovation, interdisciplinary learning, and holistic development among students and faculty. I commend the team for their unwavering commitment to academic excellence, quality enhancement, and continuous institutional growth. Initiatives like this newsletter reflect the vibrant academic ecosystem and the forward-thinking approach embraced by the institution. I extend my heartfelt appreciation to all members of NEPIC and convey my best wishes for their continued success in all future endeavors.



PATRON
DR.P.KRISHNAKUMAR
CEO & Secretary -Nehru Group of Institutions

The Cell's proactive initiatives are a testament to our institutional commitment to the National Education Policy. By prioritizing innovation, inclusivity, and academic excellence, NEPIC has successfully translated policy into practice. As we move into the 2025–2026 cycle, I encourage the team to remain steadfast in fostering transformative educational environments. Our goal remains clear: to empower our students with the skills and mindset necessary to lead in an evolving global landscape. I extend my best wishes to the entire NEPIC team for another year of impactful success.



CO-PATRON
DR H.N.NAGARAJA
Executive Director -
Academics & Administration , Nehru Group of Institutions

I am pleased to acknowledge the commendable initiatives of the NEP Implementation Cell (NEPIC) at Nehru Institute of Technology, Coimbatore, for the 2025–2026 academic year. The Cell's efforts in seamlessly integrating the core principles of the National Education Policy reflect our deep-rooted commitment to academic excellence and student-centered learning. Through these initiatives, we are not just following a policy—we are driving a meaningful educational transformation that prepares our students for the complexities of the modern world. I sincerely appreciate the team's dedication and vision. Your work is pivotal in shaping an environment where innovation and administration work hand-in-hand. My best wishes for your continued success in all future endeavors.



EDITOR -IN-CHIEF
DR.M.SIVARAJA
Principal
Nehru Institute of Technology

I am delighted to appreciate the proactive initiatives undertaken by the NEP Implementation Cell (NEPIC) at Nehru Institute of Technology, Coimbatore, during the 2025–2026 academic year. The Cell's unwavering commitment to promoting the ideals of the National Education Policy is instrumental in our pursuit of enhanced quality education and holistic development. By bridging the gap between theoretical policy and practical classroom innovation, the team is ensuring that our students receive a truly modern, multi-dimensional learning experience. I commend the entire NEPIC team for their continuous efforts toward academic excellence and transformative innovation. Your dedication is the cornerstone of our progress. My best wishes for even greater achievements in the months ahead.



ASSOCIATE EDITOR
DR.S.PATHUR NISHA
Director - IQAC,
Nehru Institute of Technology

I am pleased to acknowledge the remarkable efforts of the NEP Implementation Cell (NEPIC) at Nehru Institute of Technology, Coimbatore, for the 2025–2026 academic year. The Cell's initiatives in aligning our institutional practices with the National Education Policy are key to enhancing academic quality and fostering holistic student development. By embracing a forward-thinking and innovative approach, the NEPIC team has ensured that NIT Coimbatore remains at the forefront of educational evolution. I commend the team for their unwavering dedication to our students' future. I wish you continued success and impactful milestones in all your future endeavors as we work together to redefine excellence in higher education.



CO-ASSOCIATE EDITOR
PROF.BALTHILAK A
Head - IQAC,
Nehru Institute of Technology

It is a privilege to present Volume 2, Issue 1 of our NEPIC Newsletter, celebrating the benchmark academic year 2025–2026. This year stood as a testament to radical interdisciplinary teamwork at the Nehru Institute of Technology. By actively collaborating with all departments across our institution, the NEP Implementation Cell and the Department of Science and Humanities successfully unified diverse academic minds. Our flagship six-day national FDP perfectly reflected this synergy, blending traditional Indian Knowledge Systems with digital pedagogy across technical and creative domains. My deepest gratitude to the management, department heads, and faculty whose cross-departmental dedication continues to drive our mission toward an inclusive, globally competitive, digital-first future.



EXECUTIVE EDITOR
DR M.KUMARESAN
Head- NEPIC,
Nehru Institute of Technology

I am proud to highlight the significant efforts of the NEP Implementation Cell (NEPIC) at Nehru Institute of Technology, Coimbatore, for the 2025–2026 academic year. As we navigate this transformative era in higher education, the Cell's initiatives reflect our steadfast commitment to implementing the National Education Policy with precision and purpose. By fostering an environment of innovation and holistic learning, we are ensuring that our academic framework remains both globally competitive and student-centric. I deeply appreciate the team's dedication and the hard work of our faculty and staff in driving academic excellence. It is through this collaborative spirit that we continue to achieve new milestones. I wish the entire NEPIC team continued success in all their future endeavors.

INDIAN KNOWLEDGE SYSTEM CELL (IKSC)

ABOUT IKSC

The Indian Knowledge System (IKS) Cell at Nehru Institute of Technology is dedicated to promoting awareness and appreciation of India's rich intellectual traditions, scientific heritage, and cultural values. The cell strives to integrate the profound insights of ancient Indian wisdom with contemporary education, fostering a holistic and value-based learning environment.Through the organization of lectures, workshops, seminars, and research initiatives, the IKS Cell highlights the relevance of traditional knowledge across diverse fields such as science, technology, arts, and philosophy. It aims to encourage innovation inspired by India's timeless knowledge systems while nurturing a sense of national pride and enhancing global relevance among students and faculty.

INDIAN KNOWLEDGE SYSTEM CELL (IKSC): ANNUAL ACTIVITIES 2025–2026



September 27: IQAC-NIT,IKSC & Department of Library organized a Nationalal level Library technology Conclave, Panel Discussion: AI Tools in Modern Libraries





November 11: The Association of Science and Humanities and the Indian Knowledge System (IKS) Cell jointly organized a successful Essay Competition on IKS themes of Value of the Gurukul System and Yoga & Mindfulness in Education



November 11: Expert talk on " Vedic mathematics for Engineering Applications", Organized by IQAC-NIT, IKS and Department of Aeronautical Engineering

INDIAN KNOWLEDGE SYSTEM CELL (IKSC)

NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAMME (FDP)

Theme: **Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Education**

Dates: **February 09, 2026 – February 14, 2026**

Organized By: **Internal Quality Assurance Cell (IQAC-NIT), Indian Knowledge Systems Cell (IKSC), and the Department of Science & Humanities**

A six-day National Level Faculty Development Programme (FDP) on “Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Education” was successfully organized from February 9th to February 14th, 2026. This collaborative initiative by the IQAC-NIT, the newly established Indian Knowledge Systems Cell (IKSC), and the Department of Science & Humanities aimed to equip educators with the skills to seamlessly bridge India’s rich traditional intellectual heritage with modern, technology-driven pedagogical frameworks, in alignment with the mandates of the National Education Policy (NEP) 2020.The program attracted a diverse cohort of faculty members, researchers, and academic administrators from various higher education institutions across the Nation



As a part of the prestigious six-day online Faculty Development Program (FDP) hosted by the Nehru Institute of Technology, Coimbatore, an essential foundational perspective will be delivered by Dr. M. Kumaresan. This comprehensive academic program is jointly organized by the institution's NEP Implementation Cell and the Department of Science and Humanities, operating under the core theme of "Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Learning." Scheduled for Monday, February 9, 2026, from 02:00 PM to 03:30 PM, Dr. Kumaresan’s opening session is titled "Importance of NEP 2020: Integration of Indian Knowledge Systems." Serving as a Professor and the Head of NEPIC at the host institution, he brings extensive structural insight into national educational frameworks.
His session will unpack the transformative mandates of the National Education Policy (NEP) 2020, focusing specifically on anchoring modern higher education within traditional Indian heritage. Dr. Kumaresan will discuss strategic pathways for embedding historical scientific, mathematical, and philosophical insights into contemporary tech-driven curricula. By bridging cultural roots with modern digital pedagogy, this session aims to help educators cultivate deep contextual relevance, equity, and a strong sense of identity among modern students.



As part of the prestigious six-day online Faculty Development Program (FDP) hosted by the Nehru Institute of Technology, Coimbatore, a highly contemporary session will be delivered by Dr. Anitha T. The FDP, jointly organized by the NEP Implementation Cell and the Department of Science and Humanities, revolves around the main theme of "Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Learning." Scheduled for Tuesday, February 10, 2026, from 02:00 PM to 03:30 PM, Dr. Anitha's presentation is titled "Communication in the Age of AI: Challenges, Ethics and Opportunities." Serving as an Assistant Professor at Sri Krishna College of Engineering and Technology, Coimbatore, she brings valuable engineering education insights to this pressing discussion.
Her session will delve into how artificial intelligence is radically reshaping the landscape of academic and professional communication. As generative AI tools become mainstream, educators face the dual challenge of addressing plagiarism and teaching responsible usage. Dr. Anitha will explore the critical ethical concerns surrounding AI-driven interactions, alongside the massive opportunities these technologies present for personalized, inclusive, and globally accessible learning. This talk aims to provide faculty with the digital literacy frameworks needed to mentor students effectively in an AI-dominated future.



As part of Nehru Institute of Technology’s six-day online Faculty Development Program on blending Indian Knowledge Systems with digital education, Dr. V. Ritu Priyadharshini, Founder & CEO of ALCHEMY-I, Coimbatore, will deliver an insightful session. SchAs part of the prestigious six-day online Faculty Development Program (FDP) hosted by the Nehru Institute of Technology, Coimbatore, a vital session on personal and professional well-being will be delivered by Dr. V. Ritu Priyadharshini. This comprehensive program is jointly organized by the NEP Implementation Cell and the Department of Science and Humanities, operating under the institutional theme of "Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Learning." Scheduled for Wednesday, February 11, 2026, from 02:00 PM to 03:30 PM, Dr. Priyadharshini’s talk is profoundly titled "Self Identity and Strengthening the Inner Me." As the Founder & CEO of ALCHEMY - I, Coimbatore, she brings extensive expertise in human transformation, mindset coaching, and leadership development to this discourse.
Her session will address a critical dimension often overlooked in technical education: the psychological resilience and inner alignment of educators. Rooted in traditional Indian wisdom and mindfulness practices, the talk will provide faculty members with actionable strategies to cultivate self-awareness, manage professional stress, and reinforce their core identity. By nurturing a grounded, powerful inner self, educators can better navigate modern digital classrooms, foster deep empathy, and build highly inclusive, supportive environments for higher learning.
eduled for Wednesday, February 11, 2026, her talk focuses on "Self Identity and Strengthening the Inner Me." Rooted in traditional Indian wisdom, this session addresses the crucial psychological and emotional dimensions of educator well-being. Dr. Priyadharshini will explore methods for fostering self-awareness, building inner resilience, and alignment of personal identity. By connecting mindfulness with modern professional life, the talk empowers faculty members to cultivate a balanced, strong inner self, ultimately enhancing their pedagogical impact and inclusive higher learning environments.

As part of Nehru Institute of Technology’s six-day online Faculty Development Program on blending Indian Knowledge Systems with digital education, Dr. A. Shobana will present an impactful session. Scheduled for Friday, February 13, 2026, her talk is titled "Ethics, Values, and Inclusivity in Technology-Driven Classrooms." Dr. Shobana, a Professor of Mathematics and an FDP Coordinator at the institution, will address the vitAs part of the prestigious six-day online Faculty Development Program (FDP) hosted by the Nehru Institute of Technology, Coimbatore, an insightful expert session will be delivered by Dr. A. Shobana. The FDP, jointly organized by the NEP Implementation Cell and the Department of Science and Humanities, focuses on the overarching theme of "Blending Indian Knowledge Systems with Digital Education for Quality and Inclusive Higher Learning." Scheduled for Friday, February 13, 2026, from 02:00 PM to 03:30 PM, Dr. Shobana's talk is titled "Ethics, Values, and Inclusivity in Technology-Driven Classrooms." Serving as a Professor of Mathematics and an FDP Coordinator at the institution, she brings a balanced pedagogical perspective to this critical discourse.
Her session will address the intersection of core Indian moral frameworks and modern digital learning environments. As higher education rapidly transitions into AI-driven and virtual spaces, maintaining academic integrity, empathy, and ethical standards becomes paramount. Dr. Shobana will explore practical strategies for utilizing digital tools while ensuring that classrooms remain universally accessible, culturally grounded, and inclusive. This session aims to empower educators to cultivate holistic learning environments that prepare students technically, ethically, and socially for a digital-first world.
al integration of core human values into modern digital pedagogy. The session explores frameworks for maintaining academic integrity, digital ethics, and universal accessibility. By aligning traditional Indian moral foundations with advanced educational technologies, this talk empowers educators to construct deeply equitable, responsible, and supportive learning environments for higher education.





Dr.N.Vithya explained that as part of Nehru Institute of Technology’s six-day Faculty Development Program on blending Indian Knowledge Systems with digital education, Dr. M. KumarAs part of Nehru Institute of Technology’s six-day online Faculty Development Program on blending Indian Knowledge Systems with digital education, Dr. N. Vithya will deliver an expert session. Scheduled for Thursday, February 12, 2026, her talk is titled "Vedic Mathematics as a Tool for Innovative Mathematics Pedagogy." Dr. Vithya, a Professor and IQAC Coordinator at the institution, will explore how ancient Indian mathematical systems can be integrated into modern digital classrooms. The session aims to equip educators with fast, alternative mental arithmetic techniques and mental frameworks rooted in Vedic traditions. This innovative approach enhances student engagement, simplifies complex computations, and promotes a more inclusive, intuitive learning environment in higher education.esan’s talk highlights how NEP 2020 has revolutionized Indian higher education. Moving beyond emergency remote teaching, the policy establishes an equitable, borderless digital ecosystem. Central to this shift is the National Educational Technology Forum (NETF), which strategically integrates AI, virtual labs, and smart classrooms into daily learning. Initiatives like SWAYAM and the Academic Bank of Credits (ABC) provide unprecedented academic flexibility for secure credit transfers. Furthermore, multilingual digital repositories successfully democratize high-quality content, bridging the rural-urban divide and shifting focus from rote learning to immersive, globally competitive, tech-driven student experiences.

About Heritage 2026





Heritage 2026, organized at Nehru Institute of Technology, was a vibrant intra-college cultural festival celebrating India's rich traditions and diverse heritage. The event brought together students from various departments to showcase their talents through music, dance, art, and literary activities. Traditional performances, ethnic fashion displays, and cultural exhibitions highlighted the beauty of unity in diversity. The festival provided a dynamic platform for students to express creativity while deepening their understanding of cultural values. Events such as rangoli, mehendi, folk dance, and heritage cuisine added color and enthusiasm to the celebrations. Active participation and teamwork were evident throughout the program, reflecting strong organizational and leadership skills among students. Heritage 2026 successfully fostered cultural awareness, creativity, and collaboration, making it a memorable and enriching experience for the entire campus community.

MOMENTS DURING HERITAGE 2026, NIT CAMPUS













HERITAGE IS NOT JUST A REFLECTION OF OUR PAST, BUT A FOUNDATION THAT SHAPES OUR FUTURE.

MOMENTS DURING HERITAGE 2026, NIT CAMPUS















INDIAN KNOWLEDGE SYSTEM CELL (IKSC)

HERITAGE IS NOT JUST A REFLECTION OF OUR PAST, BUT A FOUNDATION THAT SHAPES OUR FUTURE.

MOMENTS DURING HERITAGE 2026, NIT CAMPUS











THE INDIAN HERITAGE IS NOT JUST FOR THE PEOPLE OF INDIA; IT IS A HERITAGE FOR THE WHOLE OF MANKIND, BECAUSE IT TEACHES THE ULTIMATE TRUTH OF UNITY IN DIVERSITY."

UNIVERSAL HUMAN VALUES CELL (UHVC)

ABOUT UHVC

he Universal Human Values (UHV) Cell at Nehru Institute of Technology, Coimbatore, is the cornerstone of the institution's commitment to holistic education. Aligning with NEP 2020, the cell moves beyond technical training to foster character, ethics, and emotional intelligence. Its mission is to help students transition from professional competence to personal excellence by cultivating a "Human-Centric" mindset.

Through the Student Induction Program (SIP) and reflective workshops, the UHV Cell encourages students to explore harmony at four levels: the individual, family, society, and nature. Rather than teaching through rote memorization, the cell facilitates self-exploration, allowing students to verify ethical principles through their own natural acceptance. This approach prepares NIT graduates to handle modern challenges—like workplace stress and social responsibility—with clarity and integrity. Ultimately, the UHV Cell ensures that every student graduates not just as a skilled engineer, but as a responsible, compassionate citizen.

UNIVERSAL HUMAN VALUES CELL (UHVC): ANNUAL ACTIVITIES 2025–2026



September 26: One Day National Level seminar on the topic "Universal Human Values and Ethics ,The resource person was Prof. Sathiya Narayanan , Assistant Professor Nehru College of Management,Coimbatore, jointly organized by UHVC & the Department of Computer Science and Engineering



October 25: A part of Gratitude Week celebrations, the Department of Management Studies, in association with the Universal Human Value Cell (UHVC) and under the guidance of NEP and IQAC, successfully organized a Creative Expression Activity



April 18, 2026:Panel Discussion on "Role of Moral Values in Personal and Social Life", The resource person is Mr. Thiru Moorthy AssistantProfessor (SG), Department of MBA, Nehru Institute of Technology, Coimbatore



March 11, 2026: Mega Food Carnival - 2026 was organized by the Department of Food Technology and opened by our Executive Director -Academics & Administration-NGI, Dr.H.N.Nagaraja

INDIAN LANGUAGE SYSTEM CELL (ILSC)

ABOUT ILSC

The Indian Knowledge & Language System (IKLS) Cell at Nehru Institute of Technology, Coimbatore, is a vibrant initiative established to bridge the gap between ancient Indian wisdom and modern technical education. In alignment with the National Education Policy (NEP) 2020, the cell focuses on promoting linguistic diversity and the rich heritage of Indian sciences, arts, and philosophy within the engineering landscape.

The IKLS Cell aims to instill a sense of cultural identity and pride among students by facilitating learning in regional languages and integrating traditional Indian ethics into contemporary pedagogy. By exploring the historical contributions of India to mathematics, metallurgy, and architecture, the cell encourages students to find indigenous solutions to global challenges.

INDIAN LANGUAGE SYSTEM CELL (ILSC): ANNUAL ACTIVITIES 2025–2026



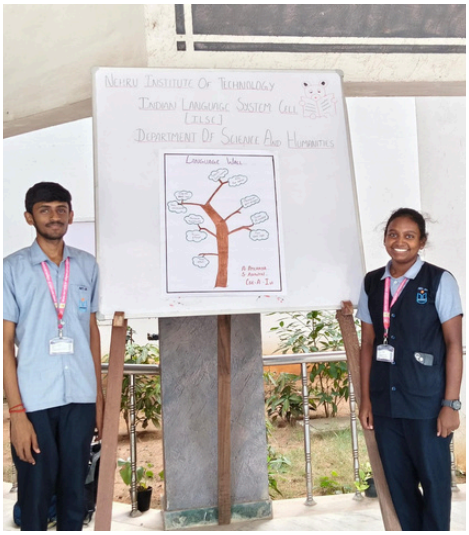


October 28: he Department of Management Studies, in association with the Indian Language System Cell and under the guidance of NEP and IQAC, successfully conducted a Storytelling and Creative Expression Session



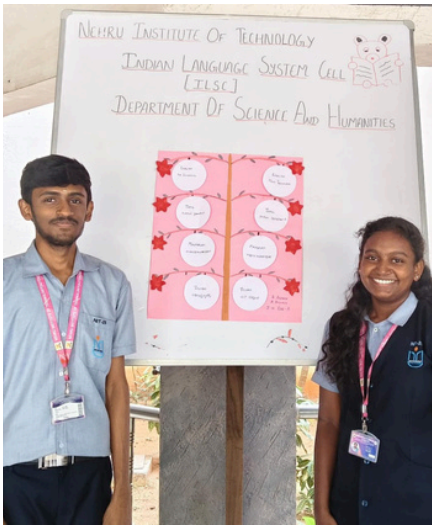


September 29: IQAC-NIT, ILSC and Department of Computer Science and Engineering jointly organized Regional Language Poetry Recitation to promote diversity









One-week linguistic diversity- A launch of "Language Wall"- jointly organized by IQAC - NIT, National Education Policy Implementation Cell (NEPIC), Indian Language System Cell (ILSC) and the Department of Science and Humanities

Remarkable Achievements

NEPIC OUTCOMES 2025-2026

12
Programs organized

6500+
Coursera certificates

1600+
IIT Bombay Spoken Tutorial Certificates

650+
Swayam- NPTEL Certificates

Institutional Excellence & Global Impact









Institutional Empowered Outcomes

- Happiness First: Awarded "Institution of Happiness" by QS I-GAUGE.
- Career Ready: Titanium Band in the 2025 Employability & Startup Ecosystem Ranking.
- Research Powerhouse: Diamond Band for Research Excellence (R-World).
- Sustainability Leaders: Official UNFCCC "Race to Zero" & SDG Accord Signatory.
- Engineering Excellence: AAA Rated by Careers360; 43rd in TN by The Week.
- Global Security: New Cyber Security CoE with HebeSec Technologies.

Remarkable Achievements

Institutional Excellence & Global Impact



Sustainable Development Goals (SDGs) at Nehru Institute of Technology (NIT)

1. Nehru Institute of Technology (NIT), Coimbatore, actively aligns its academic, operational, and outreach frameworks with the United Nations 2030 Agenda for Sustainable Development.
2. Through SDG 4 (Quality Education) and SDG 9 (Industry, Innovation, and Infrastructure), NIT integrates green engineering concepts into its curriculum and drives student research in renewable energy, smart water grids, and sustainable agriculture.
3. The campus serves as a green laboratory. Key environmental practices include:
4. SDG 7 (Affordable and Clean Energy): Roof-top solar installations and energy-efficient LED grids.
5. SDG 6 & 12 (Clean Water & Responsible Consumption): Comprehensive rainwater harvesting and strict single-use plastic bans.
6. Furthermore, via rural development drives, NIT fosters community resilience and environmental awareness in surrounding villages. By blending technical education with structural sustainability, NIT ensures its graduates are socially responsible leaders equipped to solve global environmental and social challenges.



"Faculty, staff, students, alumni, parents, and stakeholders: thank you for driving sustainability and global impact forward!"

Institutional Empowered Outcomes

- Happiness First: Awarded "Institution of Happiness" by QS I-GAUGE.
- Career Ready: Titanium Band in the 2025 Employability & Startup Ecosystem Ranking.
- Research Powerhouse: Diamond Band for Research Excellence (R-World).
- Sustainability Leaders: Official UNFCCC "Race to Zero" & SDG Accord Signatory.
- Engineering Excellence: AAA Rated by Careers360; 43rd in TN by The Week.
- Global Security: New Cyber Security CoE with HebeSec Technologies.



PROGRAMMES OFFERED

Under Graduate Programmes

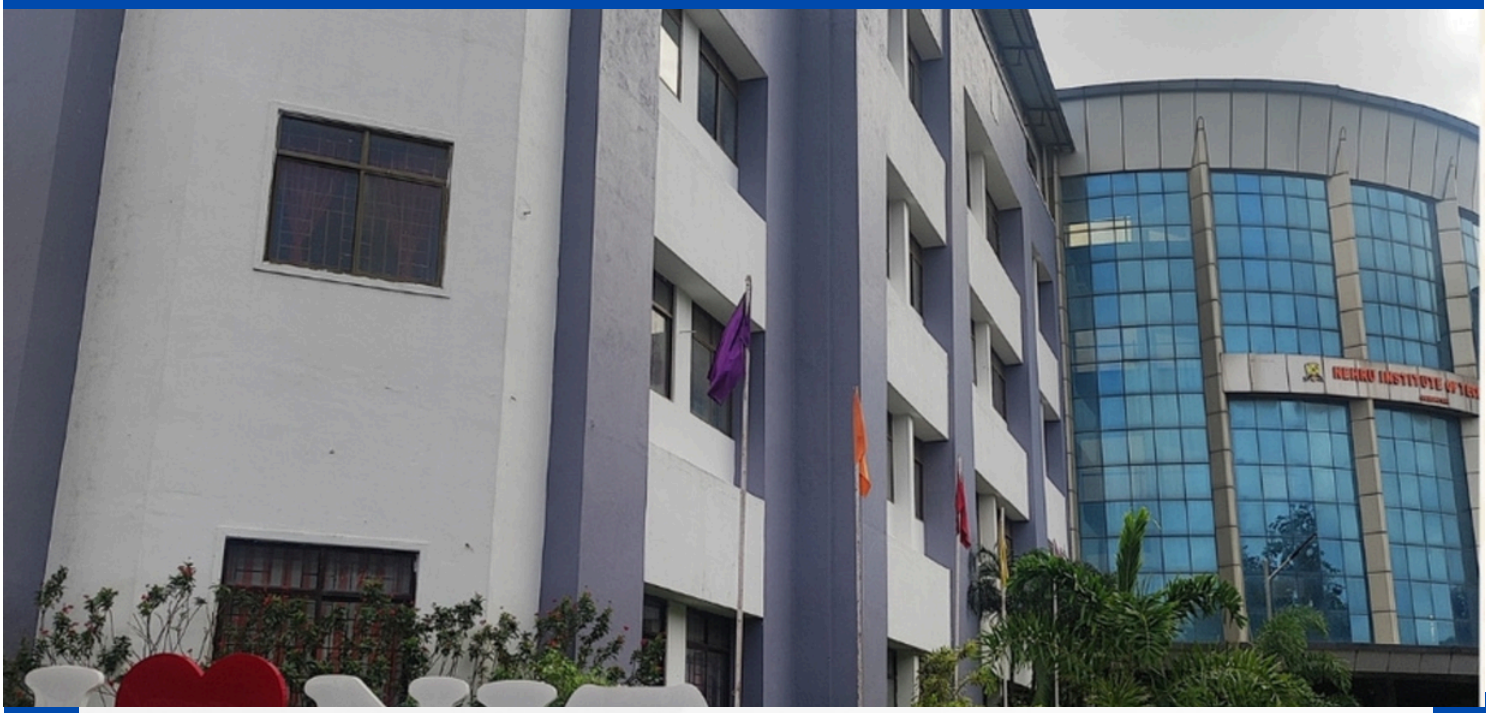
- B.E Aeronautical Engineering
- B.Tech Agricultural Engineering
- B.Tech Artificial Intelligence and Data Science
- B.E Civil Engineering
- B.E Computer Science and Engineering
- B.Tech Food Technology
- B.Tech Information Technology
- B.E Computer Science and Engineering (Cyber Security)
- B.E Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- B.E Computer and Communication Engineering

Post Graduate Programmes

- Master of Business Administration (MBA)
- M.E. Structural Engineering

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