

learn
from.
the pioneers



P. K. DAS
Founder Chairman, Nehru Group of Institutions



NEHRU COLLEGE OF ENGINEERING AND RESEARCH CENTRE

An Autonomous Institution

Affiliated to A. P. J. Abdul Kalam Technological University
ISO 9001:2015 Certified Institution, NAAC Re-Accredited With "A" Grade,
Ranked 21st In KIRF, Recognized by UGC Under Section (2f) of the UGC Act, 1956
NBA Accredited UG-Programmes (Computer Science & Engg. Mechatronics Engg).

📍 Nila Gardens, Pampady, Thiruvilwamala, Thrissur, Kerala, India - 680 588

📞 HOTLINES : +91 9656 000 005 | +91 7510 224 777

✉ admissions@ncerc.ac.in 🌐 www.ncerc.ac.in



**NEHRU GROUP
OF INSTITUTIONS**
TAMILNADU • KERALA

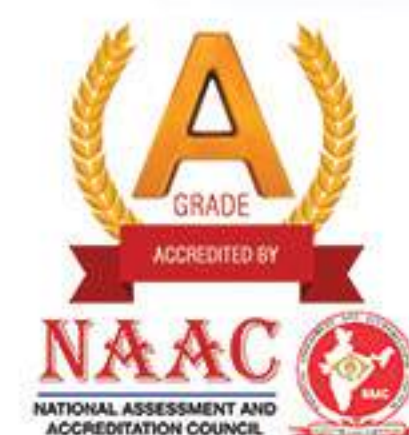
Moulding True Citizens

www.nehrucolleges.com



Promoters of

PK DAS
DEEMED TO BE UNIVERSITY



ADMISSIONS OPEN 2026 - 2027



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ABOUT THE TRUST

Nehru College of Educational and Charitable Trust, was founded by the renowned educationist and Philanthropist Late. P. K. Das. Established in 1968, with the first college in Aeronautical Engineering. Over the years, it has expanded its offerings to include various other engineering branches, Management, Arts, Science, Medical and Paramedical Sciences, garnering accreditation and recognition throughout its illustrious history.

ABOUT NCERC

Nehru College of Engineering and Research Centre (NCERC), an Autonomous KTU affiliate, continues to set benchmarks in technical education. Approved by AICTE and ISO 9001:2015 certified, the institution is NAAC 'A' Grade re-accredited and NBA accredited in key engineering disciplines. Highlighting its academic excellence, NCERC is ranked 3rd among self-financing engineering colleges in the Thrissur district and secured the 21st position in the overall Kerala Institutional Ranking Framework (KIRF) across the state. This milestone confirms its status as one of the premier technical institutions in Kerala, committed to providing top-tier education and professional growth.

VISION

To mould true citizens who are the millennium leaders and catalysts of change through excellence in education.

MISSION

NCERC is committed to transform itself into a center of excellence in Learning and Research in Engineering and Frontier Technology and to impart quality education to mould technically competent citizens with moral integrity, social commitment and ethical values.

We intend to facilitate our students to assimilate the latest technological know-how and to imbibe discipline, culture and spiritually, and to mould them into technological giants, dedicated research scientists and intellectual leaders of the country who can spread the beams of light and happiness among the poor and the underprivileged.



Principal's Message



Welcome to Nehru College of Engineering and Research Centre (NCERC), Pampady, established in the year 2002 by the founder chairman Late Shri P.K. Das, under the 'Nehru College of Education and Charitable Trust. It is a proud institution under the Nehru Group of Institutions (NGI), committed to academic excellence, innovation, and holistic development. Since 1968, the NGI brand has been the result of the exemplary vision and meticulous efforts of our Founder Chairman, along with the dedication and commitment of all NGI stakeholders.

As the Principal of NCERC, it is my privilege to lead a vibrant community of students, faculty, and staff who are dedicated to shaping the future through knowledge, creativity, and discipline. At NCERC, we believe that engineering education goes beyond classrooms and textbooks. It is about nurturing critical thinking, ethical values, leadership skills, and a passion for lifelong learning.

Our college provides a dynamic learning environment supported by state-of-the-art infrastructure, experienced faculty, and a culture that encourages research, entrepreneurship, and community engagement to achieve its vision – “to mould true citizens who are millennium leaders and catalysts of change through excellence in education”. We strive to prepare our students not just to meet the demands of the industry, but to become responsible global citizens capable of addressing real-world challenges with integrity and innovation.

I invite all aspiring engineers and researchers to join us in this exciting journey. Let us work together to build a future that reflects our collective potential and commitment to excellence.

Warm regards,

Dr. Anoop K J
Principal
Nehru College of Engineering and Research Centre
Pampady, Thrissur



Advantages of Autonomous Colleges of NGIK (NCERC)

Degree Awarded by State sponsored University of Govt. of Kerala

- ◆ Degrees are awarded by A.P.J. Abdul Kalam Technological University, Government of Kerala, offering quality education at par with Foreign Universities.

Business Incubation

- ◆ NGI Technology Business Incubation Centre (NGI TBI), supported by DST, Govt. of India, fosters and supports start-ups especially for Students, Staff & Alumni

Academic Flexibility and Industry-Oriented Curriculum

- ◆ Autonomous Status offers industry-aligned syllabi, Add on Courses, honours degrees, Minor degree, Internship and skill enhancement through communication and foreign language training.

Quick Loan facility to Students

- ◆ 100% quick and easy loan facility with flexible EMI options.

Examination and Result Management

- ◆ Autonomous colleges conduct their own exams (including university and internal exams), handle question paper setting, valuation, and publication of results, ensuring 100% result orientation and placement guarantee.
- ◆ University exams are conducted timely and efficiently, with prompt result publication.
- ◆ Make-up/supplementary exams are conducted within three weeks of result publication, allowing students to pass without losing a semester or year.

Internships and Accelerated Programs

- ◆ Fast-track/accelerated exams enable students to complete their courses on time and can join companies where they are placed, immediately after the course.
- ◆ Industry internships are provided in the 7th semester, and paid industry internships in the 8th semester.

Skill Enhancement and Placement

- ◆ Add on courses from IIT/IIM and other eminent institutions and Industries enhance skill sets, ensuring 100% employability.
- ◆ A dedicated Placement Cell, Nehru Corporate Placement and Industry Relations, (NCP & IR) ensures 100% placement for students, through rigorous trainings.
- ◆ Research, patents, and publications are encouraged and supported.



Specialized Courses and Eco-friendly Campus

- ◆ New generation courses with 100% placement assurance in core branches include
 - ◆ Mechanical Engineering : Automobile Engineering, Manufacturing Engineering
 - ◆ Mechatronics Engineering : Robotics Engineering, Industrial Automation
 - ◆ Electronics & Communication Engineering : Artificial Intelligence, Data Science
 - ◆ Electrical and Computer Engineering : Electric Vehicle Design, Renewable Energy Engineering
- ◆ State-of-the-art facilities and an Eco-Green campus.
- ◆ IIT level teaching Pedagogy with opportunities to study courses from IIT/IIM and other leading institutions.
- ◆ NCC (National Cadet Corps) unit operates with maximum efficiency, adhering to all training protocols and best Practices.
- ◆ Active NSS unit which is the speciality of the college, diligently implementing all its Programs and activities.
- ◆ Multifacility GYM, Excellent Play Ground , Basketball, Volleyball Courts.
- ◆ Burger Shops, Multi Cuisine Canteens, Relax Points and Cake Shops.



Highlights of N C E R C

- 21st rank in the Kerala Institutional Ranking Framework (KIRF)
- Ranked 3rd among self-financing engineering colleges in Thrissur district (KIRF)
- MOU with Leading Campus-Industry Academic Collaborations
- Advanced Robotics & Automation Lab
- Exclusive building with over 52,000 books, e-journals, and other facilities | Digital Library
- State-of-the-art infrastructure with an eco-friendly campus
- Startup ecosystem with allocated workspace | IEDC / IIC / New Gen IEDC / TBI
- Active IEEE Student Branch
- Industry-Academic Hub | Alumni Complex
- Various attractions and scholarships
- 100% Placement Assistance
- 24x7 Wi-Fi Campus
- Transportation Facilities
- Eat Right Campus Certified by FSSAI
- Hostel Facilities
- Green Institution - Certified by Haritha Keralam Mission, Government of Kerala
- Best B-School (Highly Prominent Ranking in B-School Surveys)
- Kayaking



NEHRU GROUP OF INSTITUTIONS TECHNOLOGY BUSINESS INCUBATOR (NGI TBI)

Catalysed and Supported by NSTEDB, Department of
Science and Technology, Government of India



विज्ञान एवं
प्रौद्योगिकी मंत्रालय
MINISTRY OF
**SCIENCE AND
TECHNOLOGY**

सत्यमेव जयते



Nehru Group of Institutions Technology Business Incubator (NGI TBI) is recognized by the National Science and Technology Entrepreneurship Development Board (NSTEDB) of the Department of Science and Technology, Ministry of Science and Technology, Government of India, New Delhi. The Technology Business Incubator (TBI) is an organizational setup that nurtures technology-based and knowledge-driven companies by helping them survive during the startup phase, which typically lasts around the initial two to three years. It is a Technology Business Incubator in India that fosters technology-based enterprises and startup companies in the fields of healthcare and IoT.

NGI TBI aims to guide and encourage all entrepreneurial ideas, whether for a product, service, equipment, novel application, business model, or technique. The primary focus of TBI is to stimulate startups and motivate incubators by governments and private players. This includes the process of selecting, nurturing talent, as well as providing post-incubation support. NGI TBI serves as a "One-Stop-Shop Business Incubation Center" for startups, facilitating an Entrepreneurial and Innovative Ecosystem for all stakeholders, including students, faculty members, alumni, industrialists, investors, and society at large. NGI TBI is established in a 24,000 sq.ft. Space with state-of-the-art facilities for startups, including co-working spaces, seminar halls, healthcare laboratories, IoT workstations, 3D printing facilities, etc. NGI TBI is delighted to associate with startups, particularly in the areas of IoT and healthcare, providing workspace and basic facilities to develop businesses and promote startups in our country...

Domain Areas

- Healthcare
- Internet of Things

Campus 1: Jawahar Gardens, Lakkidi, Mangalam P.O., Ottappalam, Palakkad, Kerala - 679 301. Ph: 04884 284000

Campus 2: KPIT PARKLE, Nehru Gardens, Thirumalayampalayam, Coimbatore, Tamil Nadu 641 105. Ph: 0422 6794474

CENTRE OF EXCELLENCE

- Aero Modelling and UAV
- Computer Aided Design
- PK Das Energy Park
- Texas Instruments Powered Embedded Systems Lab
- Texas Instruments Powered Analog Electronics Lab
- INTEL Powered Internet of Things Lab
- Robotics Engineering Lab
- Intel Intelligent Systems Lab
- Cisco Networking Lab
- Strength of Materials Lab
- Hydraulics Lab
- WAPURE
- Glow engine powered UAV
- Catastrophe Landing Gear
- Brahmastra Bio Energy
- Dual Mode Dishwasher
- All Terrain Vehicle
- Retractable Small Scale WindMill
- Navigation and Collision Guidance UAV
- Gesture Controlled Drone
- Foldable Bicycle
- Bamboo Bicycle
- Medi-Copter



Product Development





NGI NewGen IEDC

Funded and Supported by NSTEDB,
Department of Science and Technology,
Government of India, New Delhi



Nehru Group of Institutions New Generation Innovation and Entrepreneurship Development Centre (NGI New Gen IEDC) Scheme is supported by Entrepreneurship Development Institute of India, Ahmedabad and the Department of Science and Technology, Government of India, New Delhi, with a grant of Rs. 2.87 crores and hosted by the Nehru Group of Institutions in Coimbatore, Tamil Nadu in the year 2018. Nehru Group of Institutions is one of 26 academic institutions in India and the only institution in Coimbatore chosen by Department of Science and Technology, Government of India, New Delhi to implement the NewGen IEDC.

NGI NewGen IEDC has a mission to "promote knowledge based and technology driven start-ups by harnessing young minds and their innovation potential in an academic environment". It is a five years' scheme and supports with a grant in aid of Rs.2.5 lakhs per idea to convert their innovative idea into products. The prototype developed will be supported for

Marketing, Commercialisation and Scale-up as Business. NGI New Gen IEDC makes the students to have practical experience or make industry experienced professionals to give shape to their business ideas so that the students are encouraged to be job creators not job seekers. NGI New Gen IEDC Innovation Factory has 20 high-end desktop systems with Wi-Fi access for students and mentors to use when developing the ideas. Internet of Things and Smart Communication, Agriculture and Rural development, Food Technology, Waste Management, Renewable Energy, Healthcare & Bio Medical, Robotics and drones, Security & Surveillance, Manufacturing are the various thrust areas of NGI New Gen IEDC. Co-working space, Flashforge Creator 3D printer, Printing & Copying facilities are available at free of cost for the benefit of mentors and students. NGI New Gen IEDC also offers business plan preparation, company registration, intellectual property rights, and legal services.



National Service Scheme



The National Service Scheme (NSS) stands as a beacon of community service, uniting diverse individuals in the pursuit of social welfare. Through volunteering, education, and outreach, NSS cultivates a spirit of empathy, fostering positive change and leaving an enduring impact on society. Joining hands under the NSS banner, members dedicate their time and skills to uplift communities and create a brighter future for all.



NCC (National Cadet Corps) shapes future leaders through military training, instills discipline, and fosters a sense of patriotism. Join NCC to develop character, leadership skills, and contribute to the nation's defense preparedness. Embrace the spirit of service and camaraderie with NCC.



National Cadet Corps





Nehru Corporate Placements & Industry Relations (NCP & IR)

NCPIR believes in 3C's (Create - Construct - Compensate) which is to create skilled, eligible and employable students. Providing counselling training and support service to develop individual career plan, so the students perform better during the placement drives. Equipping the students for the right kind of jobs where the Market demands. NCPIR establish an interface between the industry and institution with the primary objective of nurturing long lasting and mutually beneficial relationship between institute and industry. NCPIR is vibrant, supportive and a collaborative workspace with a great team that works hard and has fun doing meaningful work. The team immensely enjoys their part in contributing to student's career of their choice.

Nehru Corporate Placements & Industry Relations (NCP & IR) has been extending employability for our students at Global Level. Being the most active campus partner with Infosys, the institute has achieved the status of Advanced Campus Connect programme honoured by INFOSYS. It is a matter of pride and esteem for NCP & IR that a large number of our students got placements with a remarkably good salary package in many of the reputed companies.

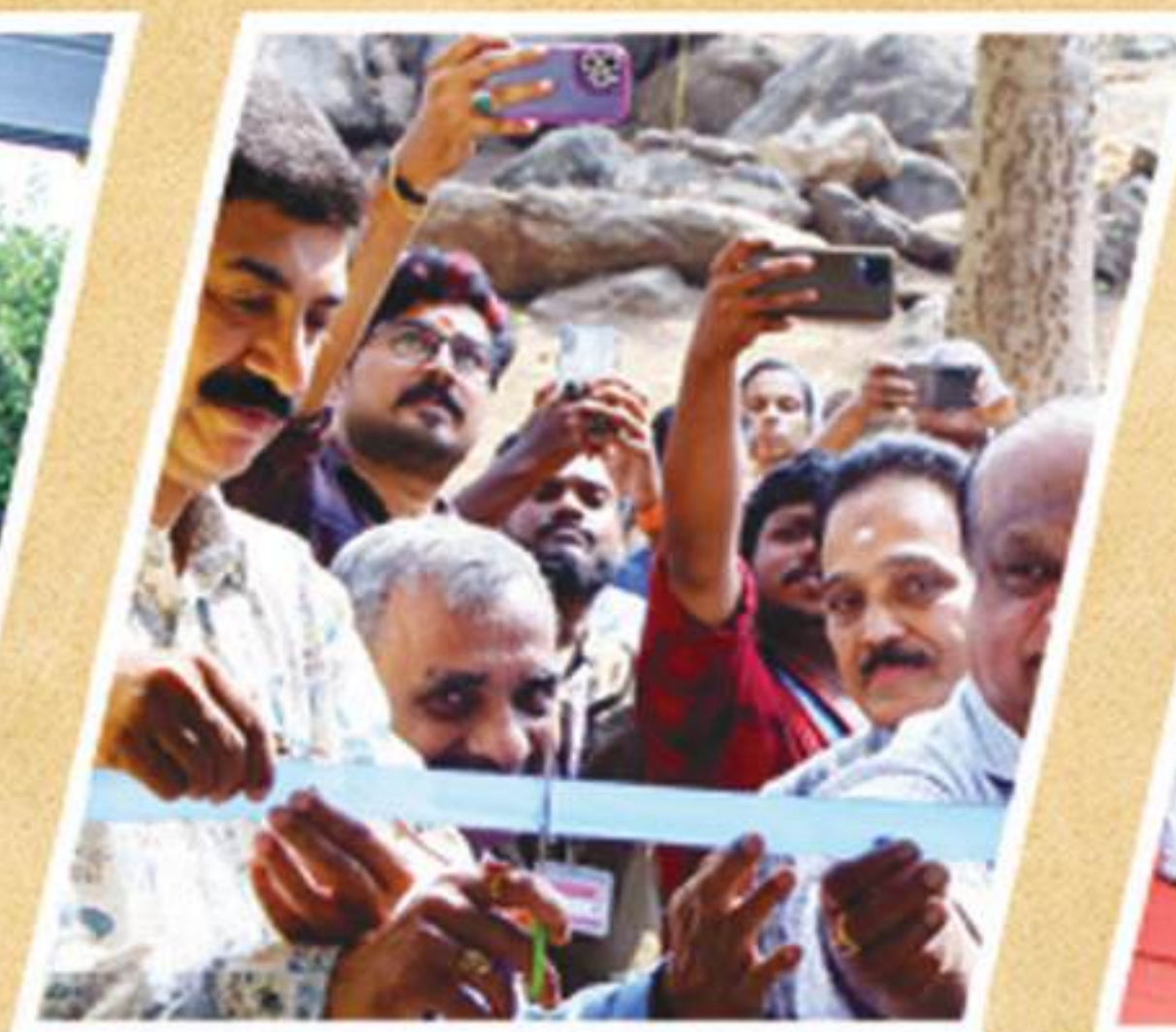
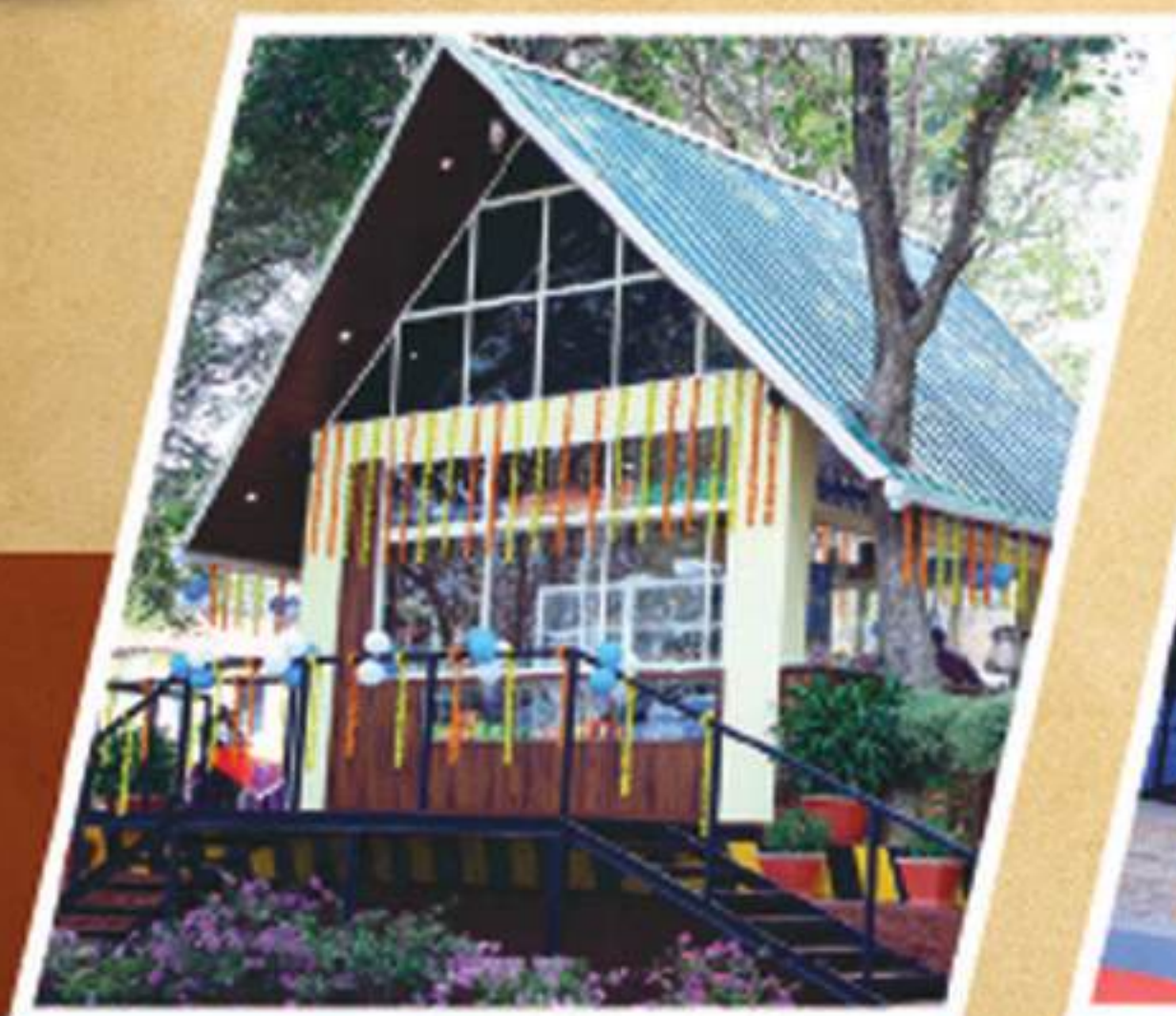


MAJOR RECRUITMENTS



Coffee Club

Brewing joy
in every cup



Transportation

50+ Buses
For Kerala Campus

Mannarkkad | Pattambi | Shoranur | Ottapalam | Pathiripala
Vadakkencherry | Alathur | Kuzhalmannam | Nemmara
Kollengode | Chittur | Perinthalmanna | Thrissur | Wadakkanchery
Kunnamkulam | Mannuthy | Pazhayannur | Chelakkara
Vandithavalam | Kanjikode | Koppam | Mudapallur | Mudathikodu
Manjalamkunnu





NSiTe

NEHRU SCIENCE INNOVATION AND TECHNOLOGY EXPO





Glimps of Events



Another Golden Achievement !

**MINISTER'S
EXCELLENCE AWARD
EXCELLENTIA 2025**



We are proud to share that
Nehru College of Engineering and Research Centre has been
Awarded the Minister's Excellence,
NBA Award Dr. Anoop, Principal Receiving it.



Research Day 2025



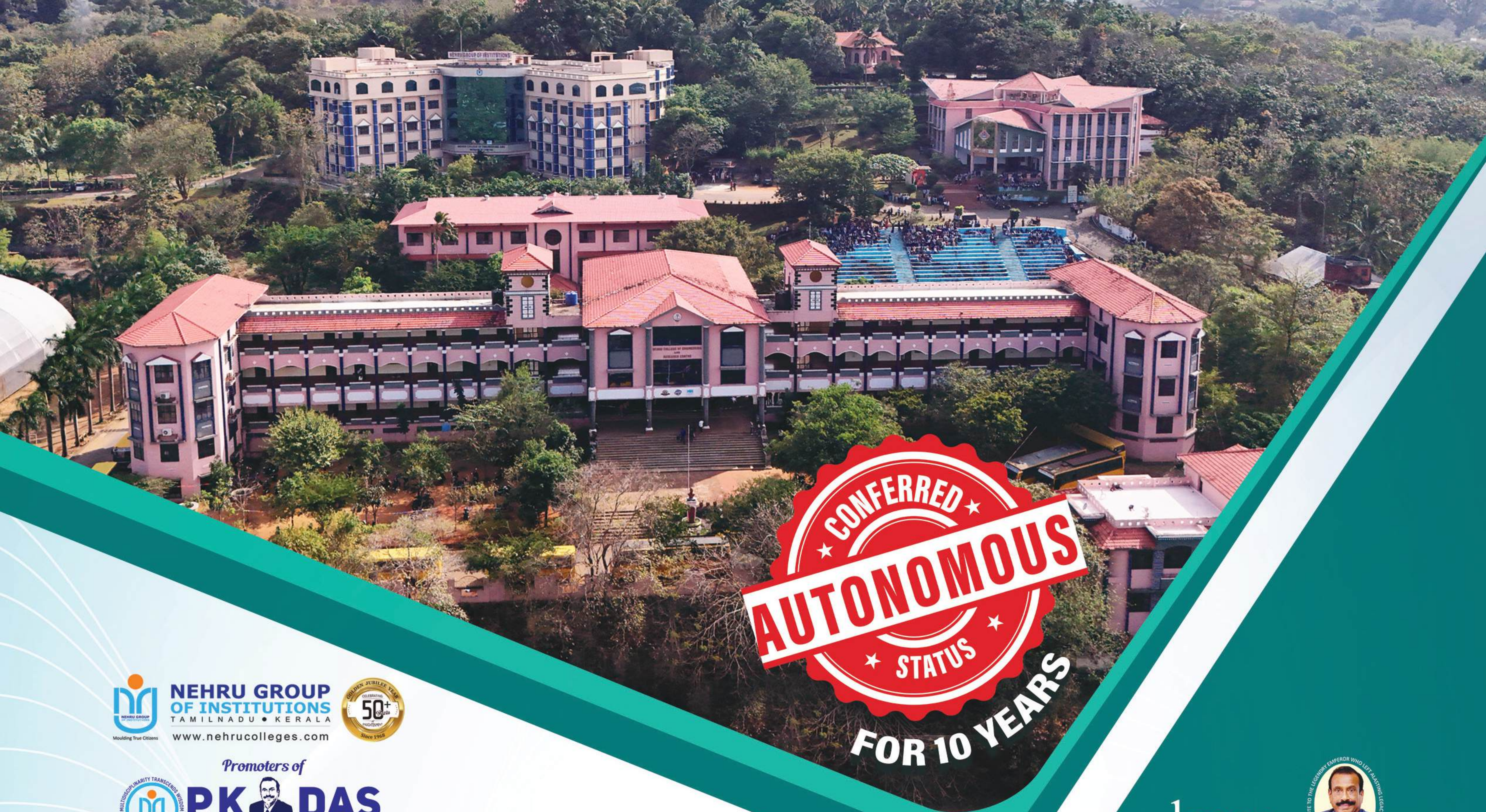
KARMAVERSE Lead. Rise. Dominate.



Karmaverse, presented by the Nehru School of Management, unfolded as a powerful celebration of leadership, creativity, and purpose at the Brahmagupta Auditorium. The event began with Session 1 – the Inaugural Ceremony, graced by the Chief Guest, Kanmony Sasi, National Award-winning artist and Carnatic vocalist, whose inspiring presence and address set the tone for the day. The inauguration was further dignified by the presence of Adv. Dr. P. Krishnadas, Chairman & Managing Trustee, Nehru Group of Institutions, and Dr. P. Krishnakumar, CEO & Secretary, Nehru Group of Institutions, marking a proud and meaningful beginning to Karmaverse.

Session 2 continued the momentum with a series of insightful and impactful interactions. The highlight of this session was the Shakthi Summit – Panel Discussion, featuring an accomplished panel of speakers: Lakshmi Menon (Social Entrepreneur & Founder, Pure Living), Dr. Aysha Ruby (Founder, Ruby Vesture Exports – REVEIL), Nisha Krishnan (Founder, Channeliam.com), Maria Kuriakose (Founder, Thenga), and Dr. Beena P S (Founder, OmicsGen LifeSciences Pvt. Ltd.). The discussion brought together diverse perspectives on entrepreneurship, leadership, innovation, and resilience, sparking meaningful conversations and inspiring the audience.

From the dignified inauguration to the thought-provoking panel sessions, Karmaverse emerged as a truly impactful platform that motivated students to think bigger, lead with confidence, and strive for excellence—living up to its spirit: Lead. Rise. Dominate.



B.Tech

- Mechatronics Engineering (NBA Accredited)
- Mechanical Engineering (Industry Integrated)
- Electrical and Computer Engineering
- Electronics and Communication Engineering (NBA Accredited)
- Computer Science and Engineering (NBA Accredited)
- Computer Science and Engineering (Artificial Intelligence & Machine Learning)

MBA

- Finance
- Systems
- Human Resource
- Marketing
- Operations
- Airline Management
- Business Analytics
- Healthcare Management
- Entrepreneurship Management

MCA (NBA Accredited)

Ph.D



**ADMISSIONS OPEN
2026-2027**

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M.Tech

- Computer Science and Engineering
- Artificial Intelligence & Data science
- Energy Systems
- VLSI Design

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