

ENGINEERING

CATALOGUE



Counselling Code

2755

Nehru Institute of
Technology

2729

Nehru Institute of
Engineering and Technology



Moulding True Citizens

**NEHRU GROUP
OF INSTITUTIONS**

TAMILNADU • KERALA

ISO 14001-2004 CERTIFIED INSTITUTIONS



COUNSELLING
CODE
2729



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY COIMBATORE

Nehru Institute of Engineering and Technology is a self-financing Engineering College, Approved by AICTE, New Delhi and Affiliated to Anna University Chennai, Accredited by NAAC and Recognized by UGC with Section 2(f) and 12(B). NIET was established in the year 2006, under the able leadership of our Founder Chairman, Shri.P.K.Das is entering into its fifteenth successful year by marching ahead towards achieving the Vision and Mission of the Founder Chairman under the guidance of the most respected Managing Trustee Adv. Dr.P.Krishna Das and the most beloved CEO and Secretary Dr.P.Krishna Kumar.NIET keeps a tremendous track record of placements every year in reputed organizations and through the NGI New Gen IEDC and NGI TBI supported by NSTEDB, DST, Government of India, a spark of an idea can be converted into products through start-ups and students are made into entrepreneurs.

NIET is flourishing today with the support from all its stakeholders, in which the Alumnus of NIET plays a major role. All our students are positioned at reputed organizations within the country and abroad who are our everlasting testimonials.

COURSES OFFERED

UG Courses

- Aeronautical Engineering
- Mechanical Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Computer Science and Engineering
- Mechatronics Engineering
- Artificial Intelligence and Data Science
- Computer Science and Business Systems

PG Courses

- Aeronautical Engineering
- CAD/CAM
- Communication Systems
- Master of Business Administration

NBA accredited UG courses: Aeronautical Engineering, Mechanical Engineering, Computer Science and Engineering.

Permanent Affiliation Courses: Aeronautical Engineering, Mechanical Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Master of Business Administration





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NEHRU INSTITUTE OF TECHNOLOGY COIMBATORE

COURSES OFFERED

UG COURSES

- B.E. Agriculture Engineering
- B.E. Civil Engineering
- B.E. Computer Science and Engineering
- B.Tech Food Technology
- B.E. Biomedical Engineering

PG COURSES

- Master of Business Administration
- Computer Science and Engineering
- Construction Engineering & Management

Nehru Institute of Technology, Approved by AICTE, New Delhi and affiliated to Anna University, Chennai. Established in the year of 2008, under the able leadership of our Founder Chairman, Shri P.K.Das is now in its thirteenth successful year and the institute is marching ahead towards achieving the Vision and Mission of our Founder Chairman under the guidance of Our Managing Trustee Adv.Dr.P.Krishna Das, and our beloved CEO and Secretary Dr.P.Krishna Kumar.

NIT is an Endeavour of Nehru Group of Educational & Charitable Trust which has served selflessly for the cause of higher education for the last five decades. It has emerged from the galaxy of Nehru group of Institutions. Located in the serene beauty of the Palaghat Pass and the Western Ghats, blessed with the greenery around and the abundance of Mother Nature with her calm atmosphere where one can witness the Peacocks dancing freely there flock students from as far as Manipur to the Cape to seek their future.

Our policy is to achieve excellence in the field of technical education in order to satisfy our customers and society by continually using innovative methods of teaching and thereby giving society the best talented technocrats from this temple of learning



Edison club was accredited by Vigyan Prasar, an autonomous organization working under the Department of Science and Technology, Government of India. Now Edison Club was one of the national networks of VIPNET clubs. Our main moto is to inculcate the value of Science and technology among youngsters. we have a vibrant team who involve actively in conducting several programmes in various schools and colleges

FLY HIGH
WITH
NGI WINGS

Department of Aeronautical Engineering



The Department of Aeronautical Engineering prepares a student with the sound technical knowledge to meet the needs in global industry. The department is progressing with state of art laboratories covering core areas like Aero-Design, Structures, Propulsion, Aerodynamics and Systems to mould the students with broad skill sets in the research, design, development, implementation and operation of aircraft, aero vehicles and related engineering systems. The courses offered cater to the needs of Aerospace, Defence, Manufacturing industries etc., This has also encouraged the students to pursue higher studies in leading Universities in India and abroad.



"Agriculture with futuristic technology"

DEPARTMENT OF AGRICULTURE ENGINEERING



The department of Agriculture Engineering vows to update and equip the students with the latest skill and knowledge. We train the students to apply engineering technologies in agriculture and perform innovative research. We provide Hands-on training on micro irrigation, precision farming, balcony farming, soil less cultivation (Hydroponics and aeroponics), vertical farming, composting, mushroom cultivation etc. Provisions for receiving support funds up to 2.5 lakhs for the realisation of students' innovative ideas into marketable products with patents, through New Gen IEDC scheme. Technical clubs such as agricultural mechanization club, food processing club and water harvesting and management club to impart specialized knowledge and skills to the students.

Growing Job Opportunities

- Agricultural Inspector
- Agricultural Specialist
- Farm Shop Manager
- Researcher
- Environmental Controls Engineer
- Food Supervisor
- Survey Research Agricultural Engineer



DEPARTMENT OF
ARTIFICIAL INTELLIGENCE
AND DATA SCIENCE



Artificial Intelligence is one of the most popular technologies on the planet and will have a fundamental impact on the global labour market in the next few years. Artificial Intelligence combines large amounts of data through iterative processing and intelligent algorithms to help computers learn automatically. It has been growing at a fast pace in Home, Science and Research, Data Analysis, Transport, Cyber Security and Health Care. Data Science encompasses many breakthrough technological concepts like Artificial Intelligence, Internet of Things, Deep Learning. With its progress and technological developments, data science's impact has increased drastically.





DEPARTMENT OF BIOMEDICAL ENGINEERING

Biomedical Engineering is the application of Engineering concepts and techniques to the field of Medicine. It combines the problem solving capability of engineers with the medical expertise of physicians to enhance the quality of life through health care processes. Our members of the faculty have expertise in Bio signal and medical image processing, Rehabilitation engineering and biomedical instrumentation. Faculty members are encouraged collaborative research with experts in Government/private organizations and publishing papers in reputed peer reviewed international journals and conferences. Visits to hospitals, Equipment manufacturing & maintenance, Industries and Research Centers form part of our core curriculum, to help the students get thorough knowledge in these areas



PROFESSIONAL ADVANCEMENT

- Bio-instrumentation Engineer
- Research Scientists
- Bio-mechanics Engineers
- Patent Analyst
- Biomaterials Engineers

*Live your passion and
Build your dream*

DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering aims at delivering a spectrum of knowledge which combines the concepts of past and the technologies of future. We train our students to use theoretical knowledge to real time applications in the field. We encourage our students to take up internships and participate in curricular and co-curricular activities which helps them reshape their career perspective. We also provide industry experience for our young Engineers through Industrial Collaboration Programmes.



Code Speaks Louder than Words

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The department provides an environment that nurtures a creative culture and ensures ample simulations for uniqueness. The department presents an unique opportunity to study the exhilarating field. Computers are the most flexible and powerful machines ever created. The department has a dedicated team of eminent faculty members and laboratories with Centre of Excellence - Intel Intelligent Systems Laboratory – Internet of Things and CISCO Networking Laboratory. CSE is being recognized as the Nodal Resource Centre for the State of Tamil Nadu for the Spoken Tutorial by NMEICT, MHRD, and Govt. of India.





*"It's easy to lie with statistics.
It's hard to tell the truth without
statistics."*

DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

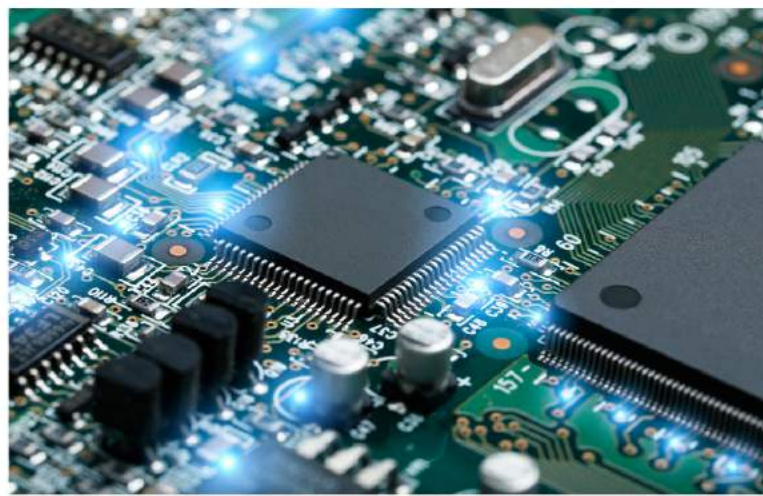
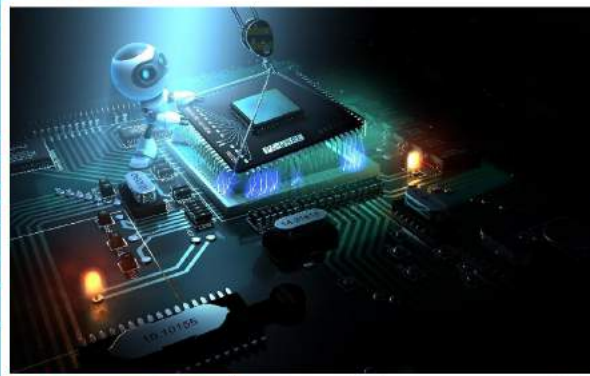
Ensure that the students graduating from the program not only know the core topics of Computer Science but also develop an equal appreciation of humanities, management sciences and human values. The students are also exposed to emerging topics such as Analytics, Machine Learning, Cloud Computing, Internet of Things etc to make them industry ready. This Course mainly Focus on enhancing the key attributes among graduating students like Understanding of Contemporary Technology, Technology Abstraction, Common Business Principles Discipline and Service Orientation, Innovation Ability and Strong in Ethics and Life Values.



Department of Electronics and Communication Engineering

The Department of Electronics and Communication Engineering providing the state-of-art technical education to the future technocrats through dedicated and quality faculties carrying out an excellent teaching and learning process with excellent laboratory facilities and smart classrooms. The magnificence of ECE lies in its ubiquity and electronic devices have become a major part of our lives. With the evolution of technology, the department has become an essential discipline that is required by every other industry. The program compiles the communication engineering and electronics engineering which forms the platform for the emerging fastest communication techniques and lightning speed processing applications respectively.

Break the Future Technologies through ECE



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

*We Step Up
We Transform*



Electrical and Electronics Engineering is a captivating field in this smart technological world and one of the largest and fastest growing fields which generally deals with the study and application of Electricity, Electronics & Electromagnetism. The department adopts quality standards to impart best quality education in young engineers to face the outside corporate world. PK Das Energy park is the Centre of Excellence aims to equip students with knowledge and skills in renewable energy and energy efficiency technologies and practices, advances related science and engineering, transfers knowledge and innovations to Renewable energy-based projects are carried out using this facility.



DEPARTMENT OF FOOD TECHNOLOGY



Food Technology works with a mission to create engineers of tomorrow with industry readiness and with a vision to create entrepreneurs in the field of food technology. The Department inculcates the practice on creating awareness on opportunities in core, interdisciplinary and allied areas. Technical Workshops, seminars, conferences at national and international level will be organized periodically to make the students to upgrade their knowledge and also to have an insight about the latest advancements in industries. Food technology Graduates can find opportunities with leading recruiters such as FSSAI, ASRB and FCI.





**CAN DO IT AGAIN
& AGAIN
I RECIPROCATE..!**



DEPARTMENT OF

MECHANICAL ENGINEERING

The Department of Mechanical Engineering aims at creating aspirants into Employable Engineers and Successful Entrepreneurs. Our department is equipped with state-of-the-art workshops, laboratories and computing facilities. Our Department has a Centre of Excellence - CAD Laboratory which aids for conducting value added programs and Research activities. Every week Industrial Experts are invited to deliver Guest Lectures as a part of Knowledge Corner. Industrial visits are periodically arranged for the students to Enhance their Practical Perspective and Internal working of industries. Our department students have Won the AICTE VishwaKarma Award for Designing and Fabricating an Hybrid Rural Vehicle. It strives for all round Excellence in students, Encouraging them in all extra-curricular activities.





Mechatronics Engineering is a synergetic combination of Mechanical, Electrical, Electronics and Computer Science which provides a wider knowledge in large global enterprises for developing futuristic vehicles, Humanoid Robots and revolutionizing consumer products. We impart the skills for Industrial automation with the use of control systems, predominately computer and Robotics based, to control industrial machinery and processes. The automation and control engineering technology program provides the knowledge and management skills needed to pursue a rewarding career in the field of automation.



DEPARTMENT OF MECHATRONICS ENGINEERING

“
Excellence and Innovation
Built into Every Design

”

DEPARTMENT OF MANAGEMENT STUDIES



**Accelerate your
managerial
Excellence with
NIET & NIT-MBA**



Department of Management Studies, is approved by AICTE and permanent Affiliation with Anna University, Chennai. Over many years MBA has developed its own identity. The department offers two years full time MBA programme with a commitment to provide career oriented superior quality of education. The department has excellent link with industry and engaged continuously interacting with them. The curriculum is being imported by the mentors who are drawn from both the industry and academics for the wellbeing of the student's community.

CENTRE OF EXCELLENCE

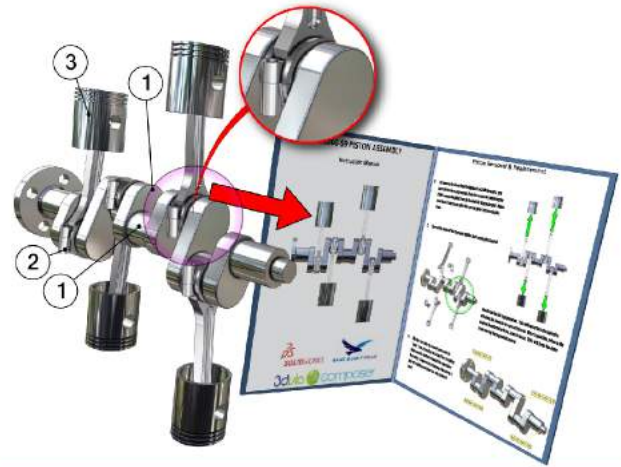
- ✧ Aero modelling and UAV
- ✧ Computer Aided Design
- ✧ PK Das Energy Park
- ✧ Texas Instruments Powered Embedded Systems Lab
- ✧ INTEL Powered Internet of Things Lab
- ✧ Robotics Engineering Lab
- ✧ Texas Instruments Powered Analog Electronics Lab
- ✧ Intel Intelligent Systems Lab
- ✧ Cisco Networking Lab
- ✧ Strength of Materials Lab
- ✧ Hydraulics Lab



MEMORANDUM OF UNDERSTANDING

- ✧ M/s The Creator Industries
- ✧ Cosmic Inspection Services
- ✧ Vinci Aqua Systems Pvt Ltd.
- ✧ Global Illuminators, Sdn Bhd, Kuala Lumpur, Malaysia
- ✧ Tishk International University (TIU) KRG/IRAQ
- ✧ Infotest Lab
- ✧ M/s Cosmic Inspection Services
- ✧ VJ technologies
- ✧ ARK Info Solutions private Limited
- ✧ Ms.SankoGosei
- ✧ Macbro Technology India Pvt Ltd, Chennai
- ✧ K.K.M. Soft PVT Limited, Coimbatore
- ✧ CADD School Private Ltd, Chennai
- ✧ Nipgas Petroleum Institute, Calicut
- ✧ Ohm solutions, Coimbatore
- ✧ ACE Micromatic Machine Tools Private Ltd
- ✧ Mahendra Pumps (P) Limited, Coimbatore
- ✧ Coindia
- ✧ Leading Edge Future Technology
- ✧ Ayushmaan solar Enterprises, Coimbatore
- ✧ Sun Alloys, Coimbatore
- ✧ VEI Technologies, Chennai.
- ✧ Prolific System Technologies PVT Ltd, Chennai.
- ✧ Piroot Technologies
- ✧ Jet Aerospace Aviation Research Centre
- ✧ Pantech Proed Solutions Private Limited
- ✧ Step Knowledge Service Pvt Ltd
- ✧ Texas Instruments MSP430
- ✧ Intel Galileo
- ✧ Axis Global Automation
- ✧ Yoi Laboratory
- ✧ Technopack Automation
- ✧ Yagav control panel manufacturing
- ✧ Adhavan alloys
- ✧ Sculpteclat Tech Solutions Pvt Ltd
- ✧ Avatar Academy – Networking & Security
- ✧ Pi Root Technologies
- ✧ Desss Applying Technology Pvt Ltd
- ✧ Accent Techno Soft pvt ltd
- ✧ Eminent Technology Solutions
- ✧ Amogaa Products Pvt Ltd
- ✧ Saffro Studios/Dalogix Pvt Ltd
- ✧ Intel Fice Education
- ✧ CDES (collaborative Design and Engineering Services LLP)
- ✧ Nandha Infotech
- ✧ Fita Academy
- ✧ VEE XPLORE

VALUE ADDED & CERTIFICATION COURSES



3D life cycle product management

Integrated Simulation System

Civil Aviation Requirements

Rich Internet Application Training

Internet of Things

System Design Using MSP430

Virtual Instrumentation using Labview

Design using MSP430 and Aurdino

Business Analytics

Insurance Management

Follow me Robot / Line Follower Robot

SPACE (Speak, Precisely, Aptly, Clearly and Effectively)

CREO software and Advanced modeling

CATIA VS

CNC Training and Maintenance

Learn Six Sigma Green Belt Certification Program

Additive Manufacturing

Glider Aerodynamics

Java Programming and Application Development

CISCO- Networking and Security

Industrial Robotics and Auto-machine

PLC Ladder Logic Programming and SCADA

Real Time Inspection & Maintenance of Aircraft Components

Embedded system and Robotics

Advanced welding Technologies

Structure Oriented Program

Arduino and Its Application

Machine Learning & Deep Learning

PLC Ladder Logic Programming and SCADA

Foundation Courses in C and Python

Programming Practices using SkillRack, Hacker Rank, Hacker Earth, etc.

Web Designing and Hosting

iOS APP Development

CSS and Data Analytics using Python Libraries

Mobile Application Development with J2EE Tool

Primavera

Staadpro

Etabs

Bar Bending

Rebar Detailing

Hands-on training on micro irrigation, precision farming, soil less cultivation

Composition and nutritive value of plant, animal foods

Food additives and adulteration

Production of novel food

Product Development



- ★ WAPURE
- ★ Glow engine powered UAV
- ★ Catastrophe Landing Gear
- ★ Retractable Small Scale WindMill
- ★ Navigation and Collision Guidance UAV
- ★ IoT Based Smart Helmet With Accident Monitoring
- ★ Gesture Controlled Drone
- ★ Foot Operated Vehicle for Physically Challenged People
- ★ Semi-Automatic Harvesting Equipment
- ★ Brahmastra Bio Energy
- ★ Dual Mode Dishwasher
- ★ All Terrain Vehicle
- ★ Electricity Generation from Swing Movement
- ★ Foldable Bicycle
- ★ Bamboo Bicycle
- ★ Multipurpose Machine for Wood Industry
- ★ Floor Cleaning Cyborg Wiper
- ★ Medi-Copter
- ★ Automatic Livestock Monitor
- ★ Automated Equipment to monitor Mask-wearing, Body temperatures with automatic sanitizer dispenser for public places
- ★ Battery Powered Smart Agrochemical Sprayer
- ★ Dual – Axis Tracking System Based Floating Solar Panel for Energy Harvesting
- ★ Environmental Sensing using Quadcopter for Mining and Exploration
- ★ Automated soup vending machine
- ★ Manufacturing of tile using waste rubber
- ★ Vegetable Curry Maker
- ★ Automatic analysis of soil for plant growth
- ★ Vertical axis wind turbine with wind booster for Rural and Urban areas
- ★ Universal Sensitivity LIFI receiver for Digital Library
- ★ Alumni Tracking System with GPS
- ★ Face Detection – OpenCv based ATM Security System



NGI NewGen IEDC

With establishment of NGI NewGen IEDC, the Students pursuing at Nehru Group of Institutions would be entertained to convert their Business Ideas into successful commercial or social ventures through Multidisciplinary Module. NGI NewGen IEDC is planning to organize Business Plan Competitions/ Innovation Camps/ Hackathons with active involvement of Industry and Entrepreneurs so that students are exposed to new and upgraded technologies. Students will be guided and assisted on various aspects such as preparing project reports, obtaining project approvals, loans and facilities from agencies of support system, information on technologies, etc under NGI NewGen IEDC. The Student Entrepreneurs should understand that their idea has a high degree of commercial viability leading to prospective business for global recognition. This promotes employment opportunities amongst the students.



NGI TBI

Nehru Group of Institutions Technology Business Incubator (NGI TBI) has been established as a Society under the Travancore Cochin Literary Scientific & Charitable Societies Act, 1955 in the year 2018. The Registered office of NGI TBI is located at Palakkad, Kerala and operating office is at Coimbatore, Tamil Nadu. NGI TBI is catalysed and supported by National Science and Technology Entrepreneurship Development Board, Department of Science and Technology, Government of India, New Delhi. We nurture Technology and Knowledge based Enterprises in the domain areas of Healthcare and Internet of Things. NGI TBI will act as a "One Stop Shop Business Incubation Centre" for Start-ups in facilitating Entrepreneurial & Innovative Ecosystem to all the stakeholders including the Students, Faculty, Industry, Investors and Society at large. NGI TBI is established at 24,000 sq.ft with State-of-art facilities for Start-ups that include Coworking Space, Seminar Hall, Laboratories, IoT Workstations, Conference Rooms and etc.

JOB OPPORTUNITIES

Employment Outlook in Private Sector

- Technical Industries Officer
- Software Engineer
- Technology Analyst
- SAP Consultants, Scientist
- Irrigation engineer
- Post harvest processing, handling and storage companies
- R & D Specialist in Precision farming technologies
- Design engineer
- Urban and regional planners
- Food processing field officer in private banks
- Post harvest processing, handling and storage companies
- Food safety, security and ergonomics
- Structural engineer
- Environmental engineer
- Nuclear engineer
- Architects

- Grasp the Japanese & German languages trained by the experts.
- MoU with VYMIGRATE to facilitate training, Internships, Jobs & Higher Education for NGI students in Australia, Canada, and Europe.
- Get the opportunity to do PG Programs at free of cost.

Employment Outlook in Govt. Sector

- BSNL (Bharat Sanchar Nigam Limited)
- HAL (Hindustan Aeronautics Limited)
- ISRO (Indian Space Research Organization)
- DRDO (Defense Research and Development Organization)
- ECIL (Electronic Corporation of India Limited)
- AAI (Airport Authority of India)
- SAIL (Steel Authority of India)
- RRB (Railway Recruitment Board)
- UPSC (Union Public Service Commission)
- CDS (Combined Defense Service)
- Agriculture and irrigation engineer in public works department
- Agricultural field officer in Nationalised banks
- Post harvest processing, handling and storage managers in Food corporation of India
- R & D Specialist in Govt. Universities
- Farm operations and management in Agricultural departments
- Subject matter specialists in Krishi Vigyan Kendras
- Agricultural research associates
- Assistant engineer in Grama panchayath and block panchayath
- Assistant Engineer under NABARD consultancy services
- Assistant Engineer in KAMCO, KAICO, Rubber board, Coir board etc
- Food Corporation of India (FCI)
- State & Central non Agricultural university
- ICAR Research Institutes , KVK

Competitive Exams

- Coaching classes for GATE, JRF, UPSC (IFS) examinations
- Soft skills training to create awareness on GRE, TOFEL, IELTS, RRB examinations
- Training for engineering competitive exams.

Coaching for
IIT - JEE



NCPIR NEHRU CORPORATE PLACEMENTS AND INDUSTRY RELATIONS



TOP RECRUITERS





Library



Tree Plantation



Awareness Program



Noble Training



Spicy Village



Festival



Alumni Meet



Arabian Flames



Dispensary



Noble Training

Happiness does not come from doing easy work but from the afterglow of satisfaction that comes after the achievement of a difficult task that demanded our best. Our Team won the championship continuously for the 5th time in Intercollegiate Football tournament.





Nehru Institute of Engineering & Technology is a good platform to pursuing your dreams as Engineer, especially Aeronautical Department is full of enthusiasm, here teachers not taught us subject and also some good life.

Ms. Vikashini,
Design Engineer
Boeing Private Limited, Chennai.



Nehru Institute of Technology provided an able platform for gaining industrial knowledge and various placement training programs during the course of time. My gratitude to the Computer Science Department staff and placement officers for the guidance and constant boost up. Thanks a lot to Nehru Placement for such opportunities.

Lini Rajan
Css corp, Network engineer



NIET has been an epitome of higher intellect and has enhanced my knowledge and academic excellence. It paved a way for me to achieve my goals, shape my career and elevate my personality

Mr. Shanoj
Business Development Associate, Byju's



A big thanks to all the Nehru Group of Institutions for getting me a good future. As we completed the engineering group the college helped me in getting the right track to choose my career for a bright future.

Manikandan P
Network Engineer
IBM



I had a good time studying in NGI where we got supportive faculties who did their best to boost our career and set us a foundation in every aspect. I hope every student who comes out from NGI will set a great example make the institution proud.

Shijith Thomas
GE healthcare, Europe



TESTIMONIAL

Nehru Group of Institutions

Tamil Nadu



- Nehru College of Aeronautics & Applied Sciences, Coimbatore.
- Nehru Arts and Science College, Coimbatore.
- Nehru Institute of Engineering and Technology, Coimbatore.
- Nehru Institute of Technology, Coimbatore.
- Nehru School of Architecture, Coimbatore.
- Nehru College of Management, Coimbatore.
- Nehru Institute of Information Technology and Management, Coimbatore.
- Nehru Institute of Management Studies, Coimbatore.
- Nehru Industrial School of Hotel Management, Coimbatore.
- Nehru International School, Coimbatore
- Nehru Kids Academy

Nehru College of Engineering and Research Centre, Thrissur.

Nehru College of Pharmacy, Thrissur.

Nehru School of Management, Thrissur.

Jawaharlal College of Engineering & Technology, Palakkad.

Jawaharlal Business School, Palakkad.

Jawaharlal Aviation Institute, Palakkad.

P. K. Das Institute of Medical Sciences, Palakkad.

Nehru College of Nursing, Palakkad.

Nehru College of Architecture, Palakkad.

Nehru Academy of Law, Palakkad.

Kerala





NEHRU INSTITUTE OF TECHNOLOGY

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www.nehruinstitute.com

NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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ADMISSION HOTLINES

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E-mail: admissions@nehrucolleges.com

Kerala Campus Office

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www.nehrucolleges.com

