



PKDAS
DEEMED TO BE UNIVERSITY

MULTIDISCIPLINARITY TRANSCENDS WISDOM



PROSPECTUS



Late P. K. DAS

F.I.E., F.I.Mech.E., A.F.R.Ae.S.(Lond) M.Ae.S.I., M.S., C.Engg.

Founder Chairman, Nehru Group of Institutions, Tamil Nadu & Kerala

Tribute to the Legend

An Exemplary Life of Boundless Vision, Impact and Living

In the field of professional higher education, the brand - 'Nehru Group of Institutions' evokes the memories of the founder Chairman Late P. K. Das. Starting from scratch in 1968, this great leader spent each ounce of his energy and sweat to establish 16 prestigious Institutions in Tamil Nadu and Kerala. Through constant hard work, firm determination and strict self discipline, he was able to established Nehru College of Aeronautics and Applied Sciences at Kuniamuthur, Coimbatore in 1968. Besides this College, he has established four Engineering Colleges, Arts & Science College, Pharmacy College, Aviation Institute, Super Specialty Hospital, three Management Colleges in Tamil Nadu and Kerala. As a passionate young academician, he has started his career in 1968 at Coimbatore and the meteoric rise of this great personality in the field of technical and Higher Education was Phenomenal.

Despite innumerable difficulties and insurmountable obstacles, he forged ahead with firm determination to accomplish his dreams. The flagship Institution namely Nehru College of Aeronautics & Applied Sciences has emerged as a unique Institution in this country. This College is the one and only institution with many specializations in Aeronautical Maintenance Engineering. In the field of Applied Sciences, several branches for B. Sc. Degree Programmes in Aeronautical Engineering, Electronics, Computer Science and Avionics and MBA in Air Line and Airport Management were initiated there. The quality maintained in the institution, speaks volumes about the professional temperament of the Founder Chairman Late P. K. Das.

He has added a golden feather to his cap, by starting the prestigious Nehru Arts and Science College in a new campus at Thirumalayampalayam. There are 2 Engineering Colleges and 3 Management Colleges at Thirumalayampalayam in the year 1998 and Kaliapuram, on the outskirts of Coimbatore.

In second half of the decade he has started Nehru College of Engineering & Research Centre and later on Nehru College of Pharmacy at Pampady, Kerala and Jawaharlal College of Engineering and Technology the first Aeronautical Engineering College in 2008 at Lakkidi, Palakkad District. Later on, Jawaharlal Aviation Institute in 2010. A Super Specialty Hospital named as P. K. Das Institute of Medical Sciences has been established at Vaniyamkulam in his fond memory, with all the facilities on par with world class hospitals. The efficient functioning and quality maintained in these Institutions are testimonies to his diligence and quality consciousness.

Though he left us, in the year 2009, his sons Adv. Dr. P. Krishnadas, the present Chairman and Managing Trustee and Dr. P. Krishnakumar, CEO & Secretary, Nehru Group of Institutions at Coimbatore have been groomed into successful Academicians and capable Administrators. The founder Chairman had foreseen the birth of a great University in the name of Nehru University. The insolent might and phenomenal strength of our beloved founder Chairman are etched deeply in the Group's work culture and are eloquently evident from the functioning of these Institutions. He was a simple, noble and straight forward person, with aristocratic behavioural traits.

He was tall and handsome with commanding personality not only physically, but also intellectually and behaviorally. He has left a great void, which can never be filled. Though he has left us at an untimely moment, still his wishes, aspirations and blessings surround us and energize us all through. We see our beloved founder Chairman through his sons Adv. Dr. P. Krishnadas and Dr. P. Krishnakumar. Our founder Chairman was an industrialist, par with excellence. We do remember him and his benevolence throughout our lives. We offer a thousand salutes to this Bhishmacharya of Higher Education.

Nehru College of Educational and Charitable Trust

A Legacy of Excellence

Nehru College of Educational and Charitable Trust was established way back in 1968 by the founder Chairman late P. K. Das, an eminent Chartered Engineer, a renowned Academician, a great Industrialist and a well-known Philanthropist with the focused objective of imparting world class value added practical education in aviation and other fields of technology. The trust, started originally for promoting a College of Aeronautics, diversified later on and established a cluster of Educational Institutions both in Tamil Nadu and Kerala. The Group of Institutions are now offering School Education, U.G, P.G and Research Programmes in Aeronautics, Arts & Science, Commerce, Management, Computer Science, Engineering, Medical, Pharmacy, Nursing, Physiotherapy, Health Sciences, Catering & Hotel Management, Costume Design & Fashion, Biotechnology, Microbiology, Visual Communication, Architecture and Law in addition to Degrees in Aeronautical and other fields of technology and have evolved into one of the biggest and reputed conglomeration of educational institutions, popularly called "Nehru Group of Institutions".

Nehru Group of Institutions (NGI) has been actively involved in education for over five decades, managing 25 institutions that offer a variety of programs. Most of these institutions are accredited with A and A+ grades by NAAC, ranked within the 150 bandwidth by NIRF, and have achieved an Excellent Band ranking in ARIIA by AICTE-IIC under the Ministry of Education, Government of India.

The Group is now heralding for the cause of higher education in both the states with an expanded vision on the empowerment of youth and looks beyond academics into skill imparting, stimulation of thinking and creativity, value addition, entrepreneurship development, career placement and in the moulding of students to face real life challenges. The Group is proudly celebrating its 57th Anniversary on academic accomplishments to be cherished forever. With the blessings of our Founder Chairman Late P. K. Das, the pioneering spirit behind every success, the Group is all set to gallop towards the vision, mission and goal.





About P. K. DAS Deemed-to-be University

P K Das Institute of Social Sciences, Health Sciences & Technology is a Deemed to be University under Category Approved by Ministry of Education and University under Distinct category Grants Commission under Section 3 of UGC Act 1956.

University aims to impart complete Present and Ancient Indian Education to the Students, Community, Comprising of Art, Science Technology, Heritage, Health, Language, Literature etc., University Provides World - Class Education, State - of - the - Art, Infrastructure & a Vibrant Learning Environment.

Vision

"Multi-Disciplinary Higher Educational Research Institute of Excellence imparting ethically strong Indian origin Education combined with Modern Science and Technology to have a National Outlook and Global Impact".

Mission

- ✓ Have an Excellent Curriculum Multidisciplinary in nature covering all the fields of Indian Knowledge System embedded with Modern Science and Technology
- ✓ Encourage showcasing of hidden Talents of Students and Staff through regular activities in Multidisciplinary fields like Sports / Cultural Events / Yoga etc.
- ✓ Provide state of the Art Infrastructure with Research Facilities to encourage Innovative Activities
- ✓ Make all the Programmes Distinctive in one or the other way by incorporating new Ideas and Contents into the Curriculum



Adv. Dr. P. KRISHNADAS

Honorary Trade Commissioner of Mauritius - India

Chairman and Managing Trustee, Nehru Group of Institutions

Message from the Chancellor

Welcome to P K DAS Institute of Social Sciences, Health Sciences and Technology a Deemed to be University under Distinct Category, driven by a vision to nurture minds, transform lives, and shape a better future. At our University, we believe education is more than a pathway to a profession, it is a lifelong journey of discovery, innovation, and service. Inspired by the ideals of our visionary founder, Late P K Das, we are committed to academic excellence, social responsibility, and technological advancement.

We offer a vibrant learning environment that integrates the rigour of science and technology with the compassion of Social Sciences and Healthcare. Our state-of-the-art infrastructure, distinguished faculty, and dynamic curriculum ensure that students receive not only knowledge but also the values and skills needed to become global leaders, empathetic caregivers, and change-makers. Our Interdisciplinary and Multidisciplinary approach allow the students to explore diverse fields while remaining grounded in ethical practices and community engagement. We encourage Innovation, Research, and real-world problem-solving, ensuring that our graduates are Industry-ready and socially conscious, to fit into any International Segment.

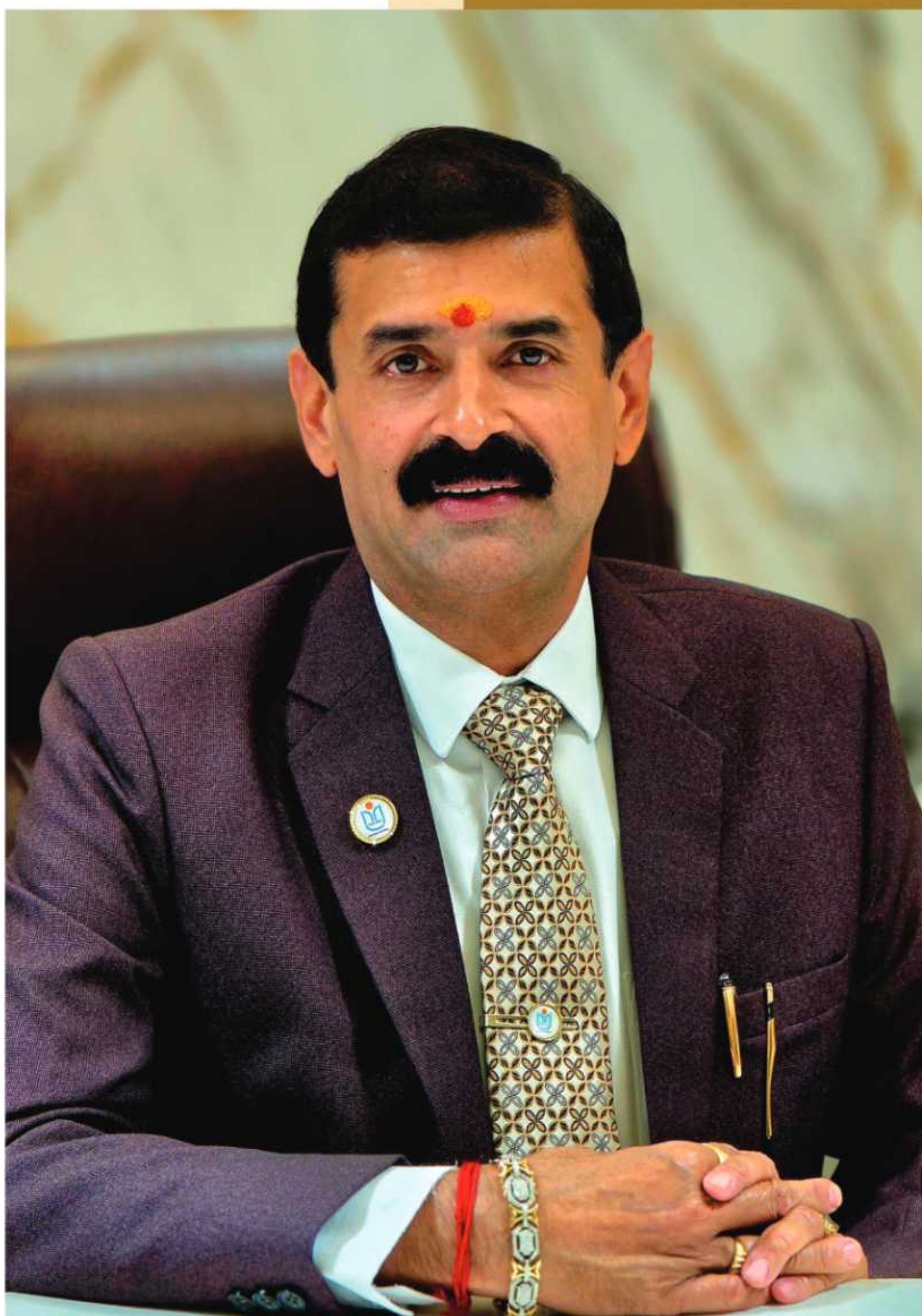
As Chancellor, I do take pride in seeing our students evolve into confident and competent professionals who make meaningful contributions to global society. At P K Das University, you will not just earn a Degree you will ignite a purpose, find your voice and build a legacy. Join us in this journey of learning and transformation. Together, let us create a future that reflects our shared commitment to knowledge, humanity and progress along with all developments at International Scenario.

To Your Success

Adv. Dr. P. Krishnadas

Chancellor

P K DAS Institute of Social Sciences, Health Sciences and Technology (Deemed to be University)



Dr. P. KRISHNAKUMAR

CEO & Secretary, Nehru Group of Institutions

Message from the Pro-Chancellor

P K DAS Institute of Social Science, Health Sciences and Technology, has been initiated believing in mentoring young minds that will shape the future of our nation and beyond. As the Pro-Chancellor, I take immense pride in being part of an institution that harmonizes academic excellence with human values, to compete with global standards.

Our University stands as a beacon of transformative education where tradition meets innovation. We understand that the world is evolving rapidly, and we are committed to preparing students who are not just knowledgeable, but also adaptable, ethical and socially responsible. Through a curriculum designed to bridge theory and practice, and a campus enriched with modern amenities, we offer a learning experience that is holistic, immersive, and deeply relevant focusing on National Educational Policy.

What sets us apart is our Interdisciplinary and Transdisciplinary approach, integrating Social Sciences, Health Sciences, and Technology to address complex real-world challenges. Our students are encouraged to question, explore, and innovate with purpose. From research initiatives to community outreach programmes, we ensure that learning goes beyond classrooms and syllabus to contribute to meaningful societal impact.

We are proud of our dedicated faculty, world class laboratories, Industry linkages, and a campus culture that promotes creativity and collaboration. Here, every student is empowered to dream big and supported to achieve those dreams.

Choosing P K DAS University means choosing an education that transforms you Intellectually, Emotionally, and Professionally. We invite you to be part of a community that not only aspires to succeed but also to signify your partnership.

In Service of Learning

Dr. P. Krishnakumar
Pro-Chancellor

P K DAS Institute of Social Sciences, Health Sciences and Technology (Deemed to be University)



Dr. H. N. NAGARAJA

Executive Director, Academics & Administration
Nehru Group of Institutions

Message from the Vice-Chancellor

It is my great privilege to welcome you to P K DAS Institute of Social Sciences, Health Sciences and Technology (Deemed to be University), an institution built on the pillars of Academic Excellence, Innovation, and Inclusive growth. In a world that is rapidly evolving, we prepare our students not only for the careers of today but for the challenges of tomorrow.

Ministry of Education on the Recommendation of UGC has Issued the **Letter of Intent to Nehru College of Educational and Charitable Trust** to Establish “ **P K DAS Institute of Social Sciences, Health Sciences and Technology**” Deemed to be University as Per the NEP guidelines and norms.

We are proud to offer an ecosystem where learning goes beyond books. Our curriculum is blended with real-time exposure, outbound training, research-driven projects, and a 100% placement support system that empowers students to enter the workforce with confidence and competence. At the heart of our university are our dedicated faculty mentors who guide, inspire, and walk with our students every step of the way. Supported by modern infrastructure, transport facilities, digital learning tools, and a student-friendly administration, we ensure that every learner receives a comprehensive and enriching academic experience.

Our mission is clear to create not just graduates, but socially responsible, ethically grounded, and professionally prepared individuals who can lead in their fields and serve their communities.

I invite you to be part of this journey to discover your potential, to challenge boundaries, and to contribute meaningfully to the world.

Best Wishes

Dr. H. N. Nagaraja
Vice-Chancellor (Designated)

P K DAS Institute of Social Sciences, Health Sciences and Technology (Deemed to be University)



Dr. B. ANIRUDHAN

Former Principal
Nehru Arts and Science College

Message from the Registrar

Greetings from the Office of the Registrar!

P K DAS Institute of Social Sciences, Health Sciences and Technology, Deemed to be university under Distinct Category is the manifestation of a long-term dream. We envisage a purposeful academic journey with a strong foundation in Student Support, Transparency, Excellence in Administration and Leadership.

Our University plans to offer a unique blend of programs that cater to a wide spectrum of interests from cultural heritage in B. Sc. Indology and creativity in Bachelor of Performing Arts, to high-tech fields like B. Tech. in AI & Machine Imaging, Aviation & Drone Engineering, and critical healthcare programs like Radiology and Medical Laboratory Technology, as Distinct Programmes, to begin with. We ensure transparent admission processes to comprehensive academic support, we ensure that every student experiences ease, clarity, and trust throughout their academic tenure. Our digital systems and fully automated efficient services make campus life more accessible and enriching, allowing students to focus on what truly matters - learning and growth with a clear focus on National Education Policy.

We also ensure robust transport, hostels, amenities and student services, making our campus experience efficient lively and enjoyable. With dedicated and experienced faculty and student-friendly administration, our goal is to support you at every step of the way forward from Admission to Graduation aiming at global placement, Entrepreneurship and Higher Education Prospects.

As the Founder Registrar (Proposed), I assure a professional, efficient, and enriching academic and administrative experience. If you're looking for a University that combines academic strength, practical exposure, and a pathway to your dream career, beyond expectations you've found your destination here with P K DAS University.

Together for Wisdom

Dr. B. Anirudhan
Registrar (Designated)

P K DAS Institute of Social Sciences, Health Sciences and Technology (Deemed to be University)

B. Tech. Avionics & Drone Engineering

Duration : 4 years



B. Tech. in Avionics & Drone Engineering is a specialized course that prepares students for careers in the fast-growing Aerospace and UAV (Unmanned Aerial Vehicle) Sectors. The Programme covers Aircraft Design, Flight Mechanics, Avionics, and Drone Technology. With a curriculum grounded in Aeronautics and Emerging Drone Systems, students gain experience in Simulation Labs, Drone Assembly and Flight Training.

Highlights

- Advanced training in Aeronautical and Drone Technologies
- Practical exposure to UAV Design and Control Systems
- Flight Simulation, Prototyping and Testing Labs
- Career Opportunities in Aerospace, Logistics and Defense
- Compliance with Global Aviation Safety Standards

Eligibility

- Completion of 10+2 (or equivalent) with Physics, Chemistry and Mathematics with 80%
- Passion for Aviation, Technology and Robotics
- Entrance Examination Score

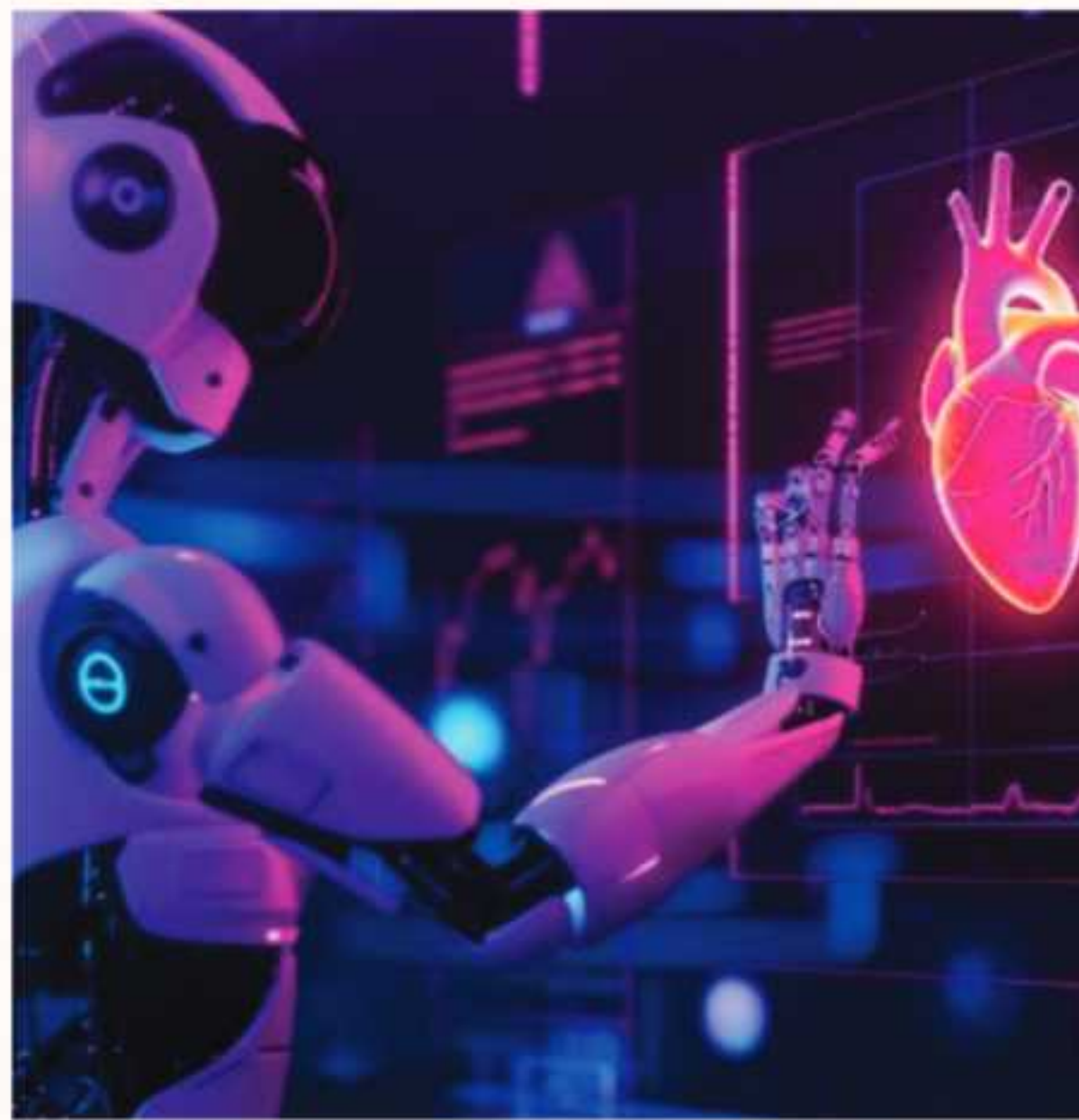
Global Professional Opportunities

- Aerospace & Aviation Industry
- Defense & Security
- Commercial Drone Sector
- Research & Development



B. Tech. Artificial Intelligence & Medical Imaging

Duration : 4 years



B. Tech. Programme combines the power of Artificial Intelligence with Medical Imaging Technologies to reshape Healthcare Diagnostics. Students learn AI Fundamentals, Deep Learning, Image Processing and Data Analytics, with applications in Radiology, Pathology and Smart Medical Systems. The course includes Lab-Based Learning, Simulations, and Industry-Aligned Projects that emphasize Precision Medicine and Automation in Healthcare.

Highlights

- Integration of AI with real-time Medical Imaging Systems
- Hands-on training using Advanced Healthcare Datasets
- Research opportunities in Diagnostic Innovation
- Strong Industry Collaboration with Healthcare Tech Firms
- Career-ready for roles in AI Healthcare, med-tech, and R&D

Eligibility

- Completion of 10+2 (or equivalent) with Physics, Chemistry, and Mathematics with 80%
- Strong interest in AI, Healthcare Technology, and Medical Imaging
- Entrance Examination Score

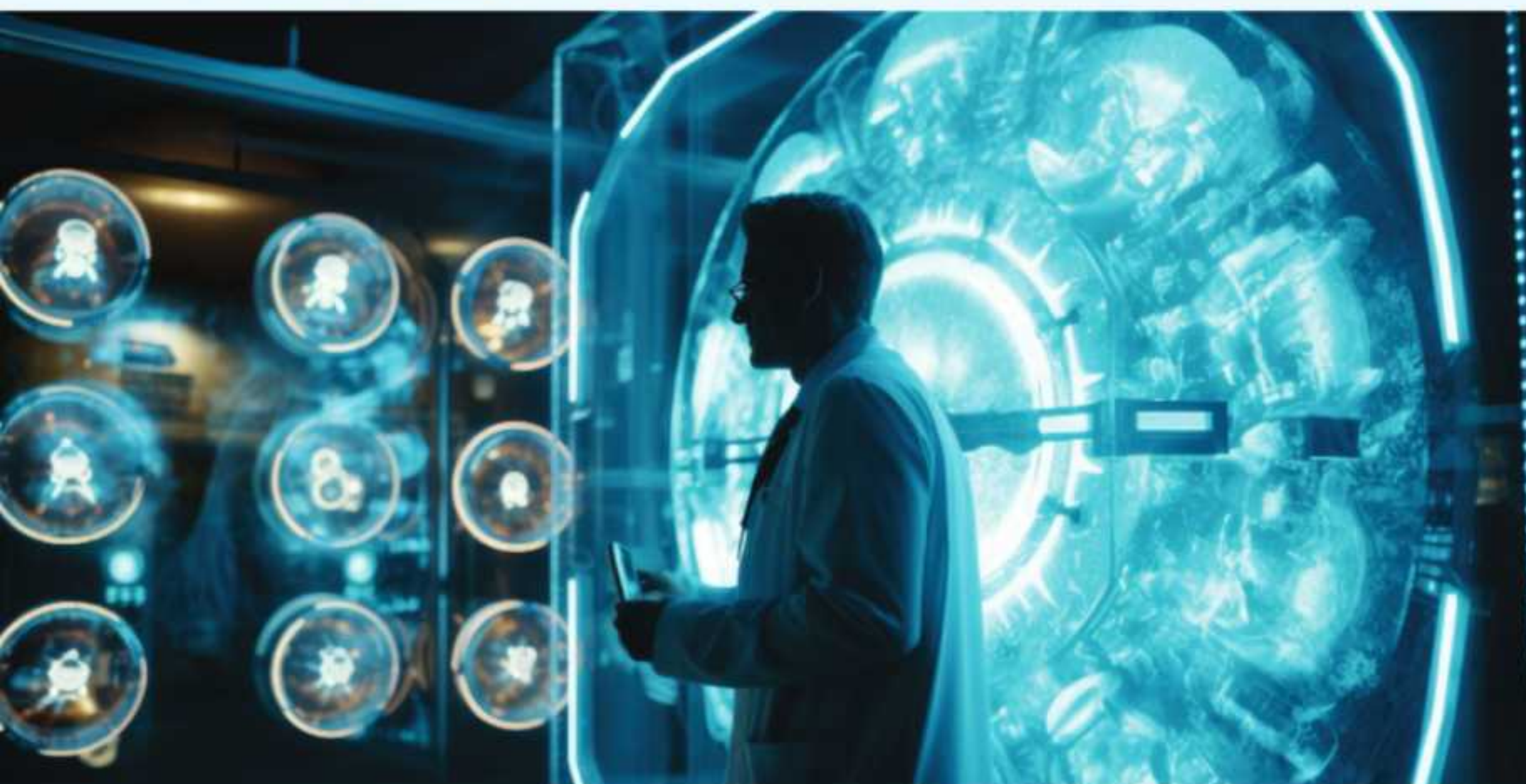
Worldwide Career Opportunities

- Healthcare AI Development
- Medical Imaging Industry
- Hospital & Diagnostic Centers
- Research & Development



B.Sc. Radiology and Imaging Technology

Duration : 4 years



B. Sc. Radiology and Imaging Technology is a Dynamic Programme designed to train students in Diagnostic Imaging Techniques such as X-ray, CT, MRI, and Ultrasound. The course blends Anatomy, Pathology, and Physics with practical instruction in using Advanced Radiological Equipment. Students are trained to assist Radiologists in Diagnosis and Ensure Safe, Accurate Imaging Procedures.

Highlights

- Hands-on training in Advanced Imaging Technologies
- Strong Clinical Exposure and Internship support
- Focus on Patient Safety and Ethical Imaging Practices
- Real-time Diagnostics with Modern Tools and Software
- Employment in Hospitals, Diagnostic Labs, and Health Tech

Eligibility

- Completion of 10+2 (or equivalent) with Physics, Chemistry, and Biology/ Mathematics with 80%
- Strong interest in Medical Technology and Patient Care
- Entrance Examination Score

Career Opportunities

- Hospitals & Specialized Labs across the World
- International CT/MRI Technicians
- Global Diagnostic Imaging Specialists
- Radiation Safety Officers - Worldwide



B. Sc. Medical Laboratory Technology

Duration : 4 years



B. Sc. in Medical Laboratory Technology (MLT) Programme equips students with the knowledge and skills to conduct Clinical Laboratory Tests essential for Disease Detection, Diagnosis, and Treatment. Covering Biochemistry, Microbiology, Hematology, and Pathology, the Curriculum emphasizes Accuracy, Quality Control, and Lab Safety. Students receive rigorous training in Operating Diagnostic Equipment and Interpreting Laboratory Results.

Highlights

- In-depth Training In Pathology and Laboratory Diagnostics
- Advanced Lab Infrastructure and Safety Protocols
- Strong emphasis on Clinical Internships and Skill Labs
- Opportunities in Hospitals, Research labs and Diagnostics
- Quality Assurance and Ethical Practices in Diagnostics

Eligibility

- Completion of 10+2 (or equivalent) with Physics, Chemistry and Biology with 80%
- Interest in Medical Diagnostics and Laboratory Sciences
- Entrance Examination Score

Career Opportunities

- QC/ QA Professional in Multinational Industries
- International Pathology Technicians
- Clinical Laboratory Scientist
- Public Health and Research Labs



B.A. Performing Arts (Hons)

Duration : 4 years



The Bachelor of Performing Arts is a vibrant Programme crafted for students passionate about Classical and Contemporary Performing Arts. It offers specialized training in Dance, Music, and Theatre, blending rigorous practice with theoretical knowledge of Aesthetics, Performance, History and Stagecraft.

Highlights

- Professional Training in Music, Dance and Theatre
- Exposure to Classical, Folk, and Contemporary Forms
- Regular Performances, Festivals, and Competitions
- Mentorship by accomplished Practitioners and Scholars
- Career pathways in Arts Education, Media and Stage

Eligibility

- Completion of 10+2 (or equivalent) from a recognized board with 70%
- Passion and Aptitude for Performing Arts
- Entrance Examination Score

Career Opportunities

- Performing Artists (Actors, Dancers, Musicians)
- Choreographers & Directors
- Music Composers & Vocal Trainers
- Film & Theatre Professionals



B. Sc. Indology (Hons)

Duration : 4 years



B. Sc. Indology is a unique Interdisciplinary Course that delves deep into the study of Indian Civilization, Languages, Literature, Philosophy, Art, and Culture. It offers a comprehensive understanding of India's Ancient Texts, Archaeological Heritage, Spiritual Traditions, and Socio-Political Evolution.

Highlights

- Interdisciplinary Curriculum blending History, Art, and Culture
- Training in Ancient Indian Languages and Texts
- Fieldwork and Heritage Site Documentation
- Opportunities in Cultural Tourism, Research, and Museums
- Emphasis on Critical Thinking and Scholarly Writing

Eligibility

- Completion of 10+2 (or equivalent) from a recognized board with 70%
- Interest in History, Culture, Philosophy and Heritage Studies
- Entrance Examination Score

Career Opportunities

- Archaeology & Heritage Management
- Museology & Archival Studies
- Tourism & Cultural Consultancy
- Indigenous Knowledge-Based Industries
- Publishing & Journalism



Over 57 Years of NGI

A Journey in a Single Glimpse





P K DAS DEEMED TO BE UNIVERSITY scholarship to meritorious and deserving students. We provide several scholarships, fee waiver schemes, teaching and research assistance to the students. To encourage and support students, we are offering

- VIGYAN SCHOLARSHIP
- MHRD SCHOLARSHIP (FOR GIRLS)
- SINGLE GIRL CHILD SCHOLARSHIP
- TEACHER REFERENCE SCHEME
- EX-SERVICEMEN SCHOLARSHIP
- SINGLE PARENT SCHOLARSHIP
- SIBLING SCHOLARSHIP



NEHRU GROUP OF INSTITUTIONS TECHNOLOGY BUSINESS INCUBATOR (NGI TBI)

Supported by National Science and Technology Entrepreneurship Development Board, Department of Science and Technology, Government of India. To provide incubates to start own ventures with the support of Govt. of India. NGI TBI has 30 + incubates which are in the process of getting transformed to startup's of India. www.ngitbi.com



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