NPR Group of Institutions

Natham, Dindigul (Dist.) - 624 401

ENGINEERING & TECHNOLOGY (AUTONOMOUS) | ARTS & SCIENCE | NURSING & RESEARCH | ALLIED HEALTH SCIENCE

COUNSELLING CODE 5832

20+ YEARS OF LEGAZY

95% PLACEMENT RATE

10k+ ALUMNI NETWORK

₹1Cr+ RESEARCH FUNDING



Admission Brochure 2026 – 2027

NPR COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous)

UG COURSES

B.E. (4 years)

- Computer Science and Engineering
- Artificial Intelligence & Machine Learning (CSE)
- Cyber Security (CSE)
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering
- Civil Engineering

B.Tech. (4 years)

- Artificial Intelligence & Data Science
- Information Technology

PG COURSES

- Master of Business Administration
- Master of Computer Applications
- M.E. VLSI Design

DOCTORAL PROGRAMMES

- Electronics and Communication Engineering
- Electrical and Electronics Engineering



NPR INDUSTRIAL COMPETENCY CENTRE (NPRICC)



24/7 ECOSYSTEM FOR ENGINEERING EXCELLENCE

Fundamental engineering skills must be practised, tested and mastered through real work - not just textbooks. NPRICC provides an industry-standard environment to build both fundamentals and advanced competencies.



Building Engineers for the Future

NPR INDUSTRIAL COMPETENCY CENTRE (NPRICC)

KEY HIGHLIGHTS

- 24x7 access — learn, build, experiment anytime
- Industry-aligned tools of international standards
- Challenge-based, practice-driven learning culture
- Practical Competency beyond Certification





"Where Industry Meets Academia — Bridging Skills for the Real World"



MULTI-DOMAIN COVERAGE

- Core Engineering Fundamentals
- Advanced Electronics & Electrical Systems
- Embedded Systems & VLSI
- Internet of Things (IoT)
- Artificial Intelligence & AI Engineering
- Robotics, Drones & Automation

Shaping Innovators for Tomorrow



THE ELITE PHILOSOPHY

Every batch has students with exceptional ability, high learning speed and strong ambition. The Elite Programme is an exclusive platform where the strongest minds work together, compete at the highest level and grow exponentially.

THIS PROGRAM IS IDEAL FOR STUDENTS WHO WANT TO:

- Build cutting-edge technology solutions
- Work on high-impact engineering challenges
- Prepare for top-tier companies & global startups
- Go beyond classrooms & become future tech leaders



Where Talent Meets Ambition - A Platform for the Best to Lead the World

NEXTGEN INNOVATION CENTRE (NIC)

About NIC

The NextGen Innovation Centre is where thought meets action. Purpose-built for students who are not satisfied with just understanding concepts, NIC provides the infrastructure, mentorship and freedom to turn ideas into working products. It is a convergence space for disciplines like Artificial Intelligence, Robotics, IoT, Automation, Data Science, Cyber Security and Smart Manufacturing — where collaboration across fields produces outcomes that no single discipline can achieve alone.



Technology Focus Areas

- AI & Machine Learning
- Internet of Things (IoT)
- Robotics & Automation
- Data Science & Analytics
- Cyber Security
- Smart Manufacturing
- AR / VR & Immersive Tech
- Full Stack & Cloud Technologies



Where Curiosity Becomes Creation - NPR's Engine of Innovation

THE EXCELLENCE DOCTRINE



What makes it Unique?

- Selection based on competence & passion
- Open to all years - including first year students
- Exclusive learning environment for elite students
- Dedicated venue with expert trainers
- High-performance computing lab with advanced machines
- Real industrial projects from first year - not simulations
- Full support for hackathon & project incubation (idea → prototype)
- Opportunities for national & international competitions
- Dedicated mentorship from faculty & industry professionals



Where Creativity meets real - world impact — NPR's Hub of Innovation

AICTE - IDEA LAB
(INNOVATE • DESIGN • PROTOTYPE • TRANSFORM)



ABOUT THE LAB

The AICTE-IDEA Lab provides a common innovation facility where students from all departments converge to develop creative, interdisciplinary solutions. Equipped with cutting-edge tools and supported by faculty and industry mentors, it bridges the gap between theoretical knowledge and practical implementation — transforming passive learners into active creators.

WHAT WE AIM TO ACHIEVE

- Encourage interdisciplinary learning and collaboration
- Promote a culture of innovation and entrepreneurship
- Enable students to convert ideas into working prototypes
- Support product development and startup incubation
- Enhance practical and experiential learning

AICTE IDEALab

Idea Development, Evaluation & Application

WHAT'S INSIDE THE LAB

Modern Equipment

- 3D printers
- CNC machines
- IoT kits & embedded systems
- PCB fabrication tools
- Robotics & automation kits



Programs & Access

- Open access to all departments
- Faculty & industry mentorship
- Hackathons & workshops
- Prototype competitions
- Innovation challenges

HOW STUDENTS GROW HERE

HANDS-ON EXPERIENCE BEYOND CLASSROOM LEARNING → PROBLEM-SOLVING AND CRITICAL THINKING SKILLS → EXPOSURE TO REAL-TIME INDUSTRY APPLICATIONS → WORK ON PATENTS, PROJECTS, AND STARTUPS → ENHANCED EMPLOYABILITY AND ENTREPRENEURIAL MINDSET



Transforming students from passive learners into active creators

THIRAN KOODAM - COMPETENCY DEVELOPMENT HUB

ABOUT THIRAN KOODAM

Thiran Koodam is NPR's structured competency programme where every student builds skills across three progressive tiers — Core, Applied, and Expert. Students advance by clearing proficiency checkpoints in their branch cluster and may explore cross-cluster modules based on their interest. Progress is tracked through an in-house portal that benchmarks ability and prepares students to graduate with proven, demonstrable skills — not just a degree.

COMMON COMPETENCIES

- Analytical Thinking & Problem Solving
- Professional Communication
- Workplace Ethics & Functional Conduct
- Numerical Reasoning & Logical Aptitude
- Digital Literacy & Cyber Awareness
- Engineering Innovation & Ideation
- Intellectual Property Awareness
- Leadership & Teamwork Dynamics
- Industry Orientation & Career Readiness
- Entrepreneurship Fundamentals

COMPUTING & INTELLIGENCE TRACK

CORE LEVEL

- C & Python Programming
- Java & OOP Design
- Database Management
- Web Foundations HTML/CSS
- Linux & System Administration

APPLIED LEVEL

- Full Stack Development
- Cloud Platforms — AWS / Azure
- DevSecOps Practices
- ML Pipeline Design
- Software Quality & Testing

EXPERT LEVEL

- Deep Learning & AI Systems
- Cyber Security & Ethical Hacking
- Mobile Application Engineering
- Network Security Architecture
- Big Data Engineering

10+ Skill Tracks

500+ Students Enrolled

25+ Expert Mentors

365 Days of Activity

THIRAN KOODAM — EVENTS & STUDENT LIFE

ELECTRONICS & ELECTRICAL TRACK

CORE LEVEL

- Circuit Theory & Analysis
- Digital & Analog Electronics
- Electrical Machines
- Sensor Interfacing
- Power Systems & Protection

APPLIED LEVEL

- Microcontroller & Processor Design
- Embedded C & RTOS
- PCB Layout & Design
- FPGA & Verilog Programming
- Industrial Communication Protocols

EXPERT LEVEL

- Power Electronics & Drives
- SCADA & Industrial Automation
- IoT with Embedded Intelligence
- VLSI Architecture & Design
- Wireless Communication Systems

MECHANICAL & CIVIL ENGINEERING TRACK

CORE LEVEL

- Engineering Metrology
- Manufacturing Processes
- Material Science & Testing
- CAD Modelling & Drawing
- Construction Estimation

APPLIED LEVEL

- CNC Programming & Automation
- Finite Element Analysis
- GIS & Surveying Technology
- Project Planning & Execution

EXPERT LEVEL

- Advanced Manufacturing Systems
- Quality Control & Assurance
- CFD Simulation & Analysis
- Energy Systems & Sustainability
- Infrastructure & Smart City Design



PLACEMENTS — COLLEGE OF ENGINEERING & TECHNOLOGY

95% Placement Rate | Consistent. Proven. Trusted.



COURSE	HIGHEST PKG	NO. OF OFFERS	AVG. PKG	KEY SECTORS
B.E. CSE	5 LPA	76	3 LPA	IT Services, AI, Cloud, Cybersecurity
B.E. ECE	5 LPA	66	3 LPA	Semiconductor, Telecom, Embedded, EV
B.E. EEE	5 LPA	61	3 LPA	Power, Automation, PLC, EV
B.E. MECH	3.5 LPA	60	3 LPA	Manufacturing, Automobile, Energy
B.E. CIVIL	3.5 LPA	25	3 LPA	Construction, Infrastructure, GIS
B.TECH. IT	5 LPA	45	3 LPA	Software, Cloud, DevOps, Data Science
B.TECH. AI&DS	5 LPA	50	3 LPA	AI Solutions, Analytics, ML Platforms
MBA	7.5 LPA	55	4.5 LPA	HR, Banking, Marketing, IT Services

MAJOR RECRUITERS — ENGINEERING

tcs | Cognizant | HCL | Infosys
wipro | Capgemini | Hexaware | VDart
NCR Atleos | Schneider Electric | Transenergy | LINCOLN ELECTRIC
Caliber | Softronica | iZEGN Innovative | Apptivo
Pickyourtrail | TVS Training Services | FACE Prep | Seyal Chits

ACHIEVEMENTS & AWARDS

INNOVATION & COMPETITION ACHIEVEMENTS

Smart India Hackathon
Winners — Multiple Editions
National-level problem solving competition, Govt. of India

278 University Rank Holders
Madurai Kamaraj University
Consistent toppers across Arts, Science

BCCI Cricket Ground
Turf Ground — Official Matches
TNPL & Ranji Trophy matches hosted

ACCREDITATIONS & QUALITY RECOGNITION

IIT Madras Competition
Winners — Prize Money: Rs. 5 Lakhs
Innovation & technology challenge

44 Gold Medalists
Madurai Kamaraj University
Top performers honoured at university

IIC — 3.5 Star Rating
Institution's Innovation Council
Ministry of Education, Govt. of India

NBA Accreditation
CSE | ECE | EEE | Mechanical
National Board of Accreditation
all eligible programmes

NAAC 'A' Grade
CGPA 3.25 — 2021
National Assessment & Accreditation Council recognition

Autonomous Status
Anna University — 2023
Granted for 10 years in recognition of academic excellence

GREEN CAMPUS & SUSTAINABILITY AWARDS

Jal Sakthi Award
AICTE — 2019
Award for water conservation initiatives on campus

IGEN Award
AICTE — Green & Smart Campus
Recognised for clean, pollution-free and green



CAMPUS FACILITIES — ENGINEERING COLLEGE

- BCCI CRICKET GROUND
- ROBOTICS & DRONE COE
- NIC INNOVATION HUB
- R & D CENTRE
- CISCO ACADEMY
- 24/7 WI-FI 2.1 GBPS
- AICTE - IDEA LAB

NPR ARTS & SCIENCE COLLEGE

UG COURSES

- B.Sc. Computer Science
- B.Sc. Artificial Intelligence
- B.Sc. Information Technology
- B.Sc. Chemistry
- B.C.A.
- B.Com.
- B.Com. Computer Applications
- B.Com. Professional Accounting



RECOGNITION & TIE-UPS

- UGC 2(f) Recognized
- MoU: King Makers IAS Academy, Chennai
- MoU: National Institute, Madurai (TNPSC)

10,000+	95%	278	44
Graduates	Pass Rate	Univ. Rank Holders	Gold Medalists



PLACEMENTS — ARTS & SCIENCE COLLEGE

90%+ Students Placed in Reputed Companies



COURSE	HIGHEST PKG	NO. OF OFFERS	AVG. PKG	KEY SECTORS
B.Sc. CS	4.5 LPA	43	3 LPA	IT, Software, AI/ML, Startups
B.Sc. IT	3 LPA	21	2.4 LPA	IT Services, Networking, Web Dev
BCA	5 LPA	61	3 LPA	Power, Automation, IT, EV
B.Com.	3 LPA	58	2.4 LPA	Accounting, Banking, Insurance, Retail
B.Com.(CA)	3 LPA	151	2.4 LPA	FinTech, ERP, ITES, E-Commerce
B.Com.(PA)	3 LPA	27	2.4 LPA	CA Firms, Auditing, Taxation, Banking
B.A. English	3 LPA	16	2.4 LPA	Media, Education, PR, Digital Marketing
B.Sc. Chemistry	3 LPA	30	2.4 LPA	Pharma, R&D, QC, Food Processing

MAJOR RECRUITERS — ARTS & SCIENCE COLLEGE

LCS · EUREKA FORBES · ILM · Alldigi Tech · iHealthc
ZCTS · VADAMALAYAN HOSPITALS · Atleos · TATA Power Solar · TATA
Autolab · WICE · Crayonte · INSPIREMINDS · TAP Academy

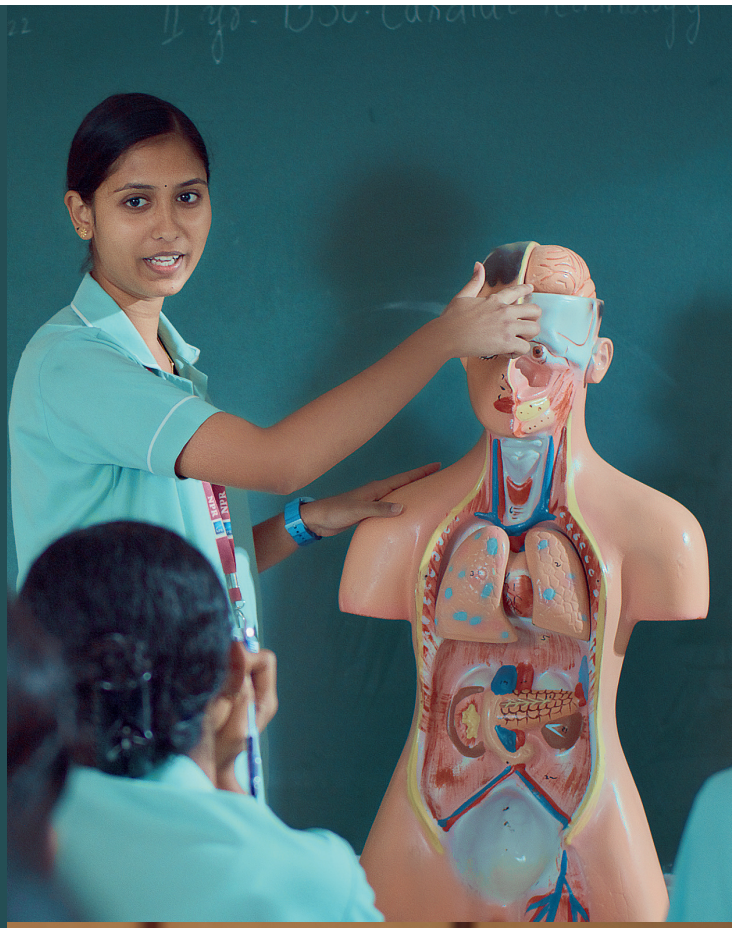
From Classrooms to Boardrooms — Arts & Science, Redefined

NPR COLLEGE OF NURSING & RESEARCH INSTITUTE

Affiliated to Tamil Nadu Dr. M.G.R. Medical University | Approved by INC, New Delhi | College Code: 912

B.Sc. Nursing

- 4-Year course approved by the Tamil Nadu Nurses & Midwives Council and the Indian Nursing Council (INC), New Delhi.



CAREER OPPORTUNITIES

- AIIMS, JIPMER, NIMHANS - Central Govt. Hospitals
- State Govt. Hospitals & Community Health Centres
- Overseas — Clinical Instructor, Nurse Educator
- ESI, Navy, Army & Railway Organisations
- Home Care Nurse & Hospice Nurse
- Schools, Colleges & Industries



ELIGIBILITY

- Minimum 17 years of age at the time of admission
- Pass in Plus Two with 45% aggregate in Science with Biology
- Eligibility Certificate — TN Dr. M.G.R. Medical University

Caring with Competence · Healing with Heart · Leading Healthcare

NPR COLLEGE OF ALLIED HEALTH SCIENCE

Affiliated to Tamil Nadu Dr. M.G.R. Medical University | Approved by Govt. of Tamil Nadu | College Code: 899

B.Sc. Cardiac Technology

- Diagnosis & management of cardiovascular diseases.



Career Opportunities

- Cardiac Technologist
- Cath Lab Technician
- Cardiovascular Technologist
- Cardiac ICU Technician
- ECG / Echo Technician

B.Sc. Medical Lab Technology

Laboratory investigations for disease diagnosis & treatment.

Career Opportunities

- Medical Lab Technologist
- Diagnostic Lab Technician
- Research Assistant
- Laboratory Supervisor



B.Sc. OT & Anaesthesia Technology

Assisting surgeons & anaesthesiologists in operation theatres.

Career Opportunities

- OT Technologist / OT Assistant
- Surgical Assistant
- Anaesthesia Technician
- Associate Consultant



LIFE @ NPR — EXPERIENCE THE DIFFERENCE

HOSTEL LIFE

- Separate hostels — boys & girls
- Multiple dining halls — hygienic, balanced meals
- Physical fitness centre — boys & girls
- 24/7 security & Wi-Fi in hostels
- Indoor recreation areas

CAMPUS AMENITIES

- Medical Centre + 24/7 ambulance service
- Student amenities centre & ATM
- Cafeteria & food court
- Gift shop, cooperative store & mobile shop
- Laundry facility on campus







SPORTS & CULTURAL





CULTURAL EVENTS

- ANNUAL CULTURAL FEST
- PONGAL FESTIVAL
- WOMEN'S DAY CELEBRATION
- YOUTH FESTIVAL



SPORTS FACILITIES

- BCCI-APPROVED TURF CRICKET GROUND (TNPL & RANJI TROPHY MATCHES HOSTED)
- FOOTBALL FIELD
- VOLLEYBALL COURT
- BASKETBALL COURT
- KABADDI COURT
- BADMINTON COURT
- ATHLETICS TRACK & FIELD

STUDENT PREMIER LEAGUE (SPL)

- NPR CRICKET T20 LEAGUE 🏏
- FOOTBALL SUPER LEAGUE ⚽
- VOLLEYBALL TOURNAMENT 🏐
- BASKETBALL CHAMPIONSHIP 🏀
- KABADDI TOURNAMENT 🤼
- BADMINTON LEAGUE 🏸
- ATHLETIC TRACK EVENTS 🏃
- INDOOR GAMES ♟️

ALL EVENTS ARE ORGANIZED EVERY YEAR AS PART OF THE STUDENT PREMIER LEAGUE (SPL).

Beyond the Classroom — On the Field, On the Stage, In the Spotlight

TRAINING & PLACEMENT CELL (TPC)

HOW TPC PREPARES YOU

The Training and Placement Cell actively builds strong relationships with reputed industries and recruiters to understand real-time workforce expectations and emerging skill requirements.

TRAINING MODULES

- Programming & Problem Solving (Java, DSA, Coding Skills)
- Software Engineering & System Design (Modeling, Analysis)
- Full Stack Development
- Software Testing & Quality Engineering
- Project Development & Engineering Practice
- Artificial Intelligence & Machine Learning
- Blockchain
- Cloud Computing & DevOps
- Networking & Systems
- UI/UX Design
- Circuits Design & Hardware Implementation
- Technical Communication & Presentation Skills



Your Career. Our Commitment. Every Step.

AT A GLANCE - NPR GROUP OF INSTITUTIONS

Why Choose NPR ?

- NBA Accredited: CSE, ECE, EEE, Mechanical Engineering
- Accredited by NAAC A Grade
- Pollution free green campus nestled in the Natham hills
- 24/7 Wi-Fi (2.1 Gbps) across all facilities
- BCCI approved turf cricket ground
- Separate hostels for boys & girls with gym and medical centre
- Strong alumni network — MNC & Govt. sector placements
- NPR IAS Academy — Civil Services coaching on campus
- MoU with King Makers IAS Academy & National Institute, Madurai
- Driving Innovation through TN Startup Programs, MSME Hackathon Funding (₹60 Lakhs Till Now), and Industry Tie-Ups

4	10,200+	95%	278
Colleges on Campus	Graduates Produced	Placement Rate	University Rank Holders



SCHOLARSHIPS & FINANCIAL SUPPORT

ENGINEERING COLLEGE (NPRCET)

SC/ST/SCA STUDENTS
(GOVT. / MANAGEMENT QUOTA)

- B.E. Tuition: Rs. 50,000/-
- Maintenance: Rs. 7,000/-
- MBA Tuition: Rs. 35,000/-
- M.E. Tuition: Rs. 50,000/-

BC/MBC/DNC/BCM (GOVT. QUOTA)

- B.E. Maintenance: Rs. 4,300/-
- MBA Maintenance: Rs. 7,800/-

FIRST GRADUATE (OC/BC/MBC/SC)

- Rs. 25,000/- (All categories)

GOVT. SCHOOL 7.5% QUOTA

- Tuition + Bus/Hostel Free

(As per Government Norms)

ARTS & SCIENCE COLLEGE (NPRASC)

SC/ST/SCA — ARTS COURSES

- Fee: Rs.1,350–2,850/-
- Maintenance: Rs. 3,000/-

SC/ST/SCA — SCIENCE COURSES

- Fee: Rs.2,850–5,250/-

(As per Government Norms)

MANAGEMENT SCHOLARSHIPS

- Alumni Scholarship
- Sports Scholarship
- Sibling Scholarship
- NPR Educational Scholarship

NURSING COLLEGE (NPRNRI)

SC/ST/SCA STUDENTS — NURSING

- Tuition: Rs. 45,000/-
- Maintenance: Rs. 9,500/-

BC/MBC — NURSING

- Maintenance: Rs. 7,000/-

FIRST GRADUATE (NURSING)

- Rs. 20,000/-

ALLIED HEALTH SCIENCE COLLEGE (NPRAHS)

SC STUDENTS — ALLIED HEALTH

- Maintenance: Rs. 9,500/-

(As per Government Norms)

GOVERNMENT SCHEMES

- **Puthumai Pen (Girls) : Rs. 1,000/- month**
- **Tamil Puthalvan (Boys) : Rs. 1,000/- month**
- **Govt. School (6th–12th) : Tuition + Bus/Hostel Free**



YOUR FUTURE
STARTS HERE!



2026–2027 Admissions Open

APPLY NOW

EXPLORE OUR PROGRAMMES

ENGINEERING

B.E. CSE | AI&ML | CYBER SECURITY
ECE | EEE | MECH | CIVIL

TECHNOLOGY

B.TECH AI & DS | IT

PG PROGRAMMES

MBA | MCA | M.E. | Ph.D.

ARTS & SCIENCE

B.Sc. | BCA | B.Com.

HEALTHCARE

NURSING
ALLIED HEALTH SCIENCE

NBA
ACCREDITED

NAAC "A"
GRADE

95%
PLACEMENT RECORD

MODERN LABS
INNOVATION CENTRES

NPR Group of Institutions

ADMISSION OFFICES

COLLEGE CAMPUS

NPR Nagar, Natham,
Dindigul,
Mobile :+91 89736 66662

DINDIGUL

20, Thiruvalluvar Salai,
Near Bus Stand, Dindigul
Mobile :+91 89734 44440

MADURAI

33, Near Thallakulam
Perumal Kovil ,
Alagar Kovil Road, Madurai
Mobile :+91 89734 44442