



J.N.N INSTITUTE OF ENGINEERING AUTONOMOUS

NAAC 'A' Grade & NBA Accredited | Affiliated to Anna University

TNEA CODE
1126

**INDUSTRY-READY
ENGINEERS.
FUTURE-READY
CAREERS.**

**PROSPECTUS
2026-27**



Why J.N.N

- ☀️ NAAC 'A' Grade & NBA Accredited
- ☀️ Autonomous Institution (UGC Approved)
- ☀️ ₹28 LPA Highest | ₹5 LPA Average Salary
- ☀️ 76+ Companies | Strong Placement Record
- ☀️ Industry Partners: IBM, Apple, Intel, Cisco, Synopsys, Cadence
- ☀️ Apple iOS/macOS Development Centre
- ☀️ Intel Unnati AI, ML & Cybersecurity Labs
- ☀️ AICTE Idea Lab – ₹1.1 Cr Govt Funded
- ☀️ TechXcellence Lab – 650+ High-Performance Systems
- ☀️ CodeCamp – Certifications + Internships + Placements
- ☀️ Japanese & German Language Training
- ☀️ 24+ Centres of Excellence
- ☀️ Startup Incubation Centre (JISIC)
- ☀️ Texas Instruments (TI) Innovation Centre
- ☀️ Fully Digital Classrooms with Interactive Panels
- ☀️ Modern Campus + Hostel + Transport
- ☀️ Near Tamil Nadu Knowledge City

SCHOLARSHIP For

GOVERNMENT QUOTA TNEA 2026

Upto

100%

Merit Scholarship

Fee waiver applicable for all 4 years!



OC, BC, BCM, MBC				SC, SCA, ST			
Cut-off	Tuition Fee Waiver	Free HP/Lenovo/Acer A.I Laptop	Free Hostel/Transport	Cut-off	Tuition Fee Waiver	Free HP/Lenovo/Acer A.I Laptop	Free Hostel/Transport
>190	100%	✓	✓	>190	100%	✓	✓
185.25 - 190	100%	✓	X	185.25 - 190	100%	✓	✓
180 - 185	75%	✓	X	180 - 185	100%	✓	X

Meritorious students joining J.N.N through TNEA 2026 Counselling can avail the above scholarships on prior approval*.



SCAN HERE FOR INFORMATION

Unlock detailed insights about our scholarship programs, eligibility criteria, and admission process. Stay updated with the latest announcements, counselling schedules, and exclusive benefits for students.

*Conditions Apply



MANAGEMENT



QUOTA Admission Only on MERIT

- Admission under the Management Quota at J.N.N Institute of Engineering is conducted as per Tamil Nadu Government and Anna University norms.
- Candidates must have completed Higher Secondary (or equivalent) with Physics, Chemistry, and Mathematics.
- Applicants should meet the required eligibility criteria prescribed by the authorities.
- Seats are allotted based on merit and availability.

At J.N.N, SKILLS >>> DEGREES

Learn What Industry Demands. Not Just What Textbooks Teach.



TRAINING

Hands-on learning from Year - I



CERTIFICATIONS

AWS, Red Hat, Salesforce, ServiceNow, EC Council etc.

Core Skill Blocks



INTERNSHIPS

Industry exposure before graduation



PLACEMENTS

Job-Ready Skills that Get Results

CodeCamps @ J.N.N - Your Career Launchpad

Training • Certification • Internship • Placement

Industry Tools & Platforms



Red Hat



mongoDB



EC-Council

servicenow

150+ AWS Certified | 160+ Salesforce/ServiceNow Certified

25+ Cybersecurity Certified | 150+ JLPT N5 Cleared

Skills + Certifications + Experience = Placement Success

EXCELLENCE IN PLACEMENTS

84%
Placement
Record

₹ 28
Lakhs
Highest Salary



₹ 5
Lakhs
Avg. Salary

76+
Companies
Visited

PLACEMENT HIGHLIGHTS

JUSPAY ₹ **28** LPA

SKIPPERX ₹ **6.5** LPA

UNLOX ₹ **7** LPA

WXT SYNC ₹ **5.5** LPA

HEXAWARE ₹ **6** LPA

ignitarium ₹ **5** LPA
Spark On.

TCS TATA
CONSULTANCY
SERVICES ₹ **5** LPA

BAVISTECH ₹ **4.6** LPA

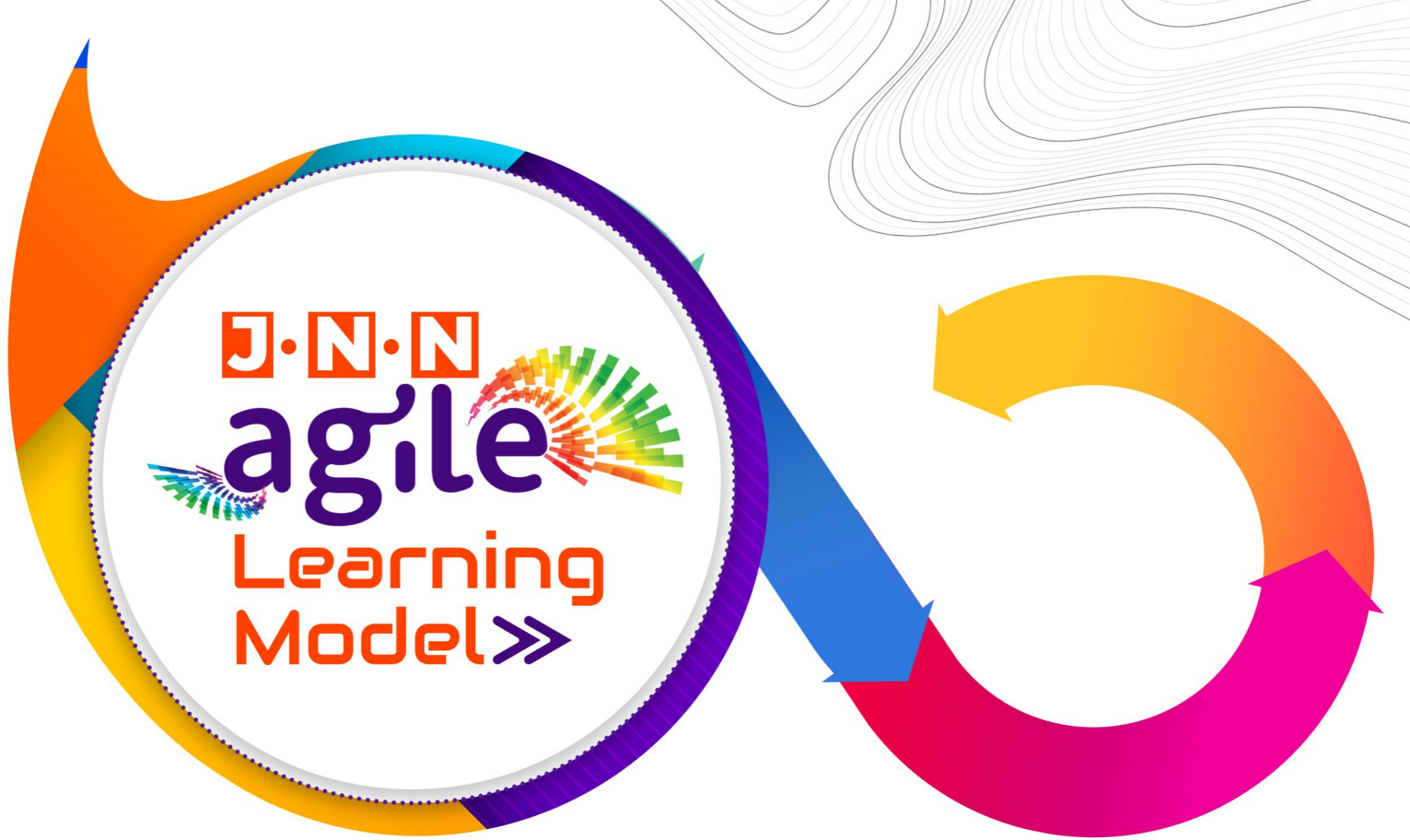
IZEON INNOVATIVE ₹ **5** LPA
Future of technology here

motherson ₹ **4** LPA

*2025-26 Placement season is still in progress.

OUR RECRUITERS





Education Crafted for Your Future

At J.N.N Institute of Engineering, education is designed to empower every student to grow according to their aspirations, strengths, and career goals. Our Agile Learning Model — partially implemented and set for full rollout from the 2026-27 academic year — transforms how engineering education is delivered.

At J.N.N, Students Benefit From

- * Fully digital classrooms with interactive panels and high-speed Wi-Fi
- * Industry-designed curriculum updated with inputs from IBM, Intel & Apple
- * Practical-first pedagogy — hands-on learning from Year 1 via CodeCamp
- * Japanese & German language coaching for global employability
- * International immersion programmes (Malaysia 2026, more planned)
- * Elective flexibility that lets students shape their own learning path
- * Design Thinking & Project-Based Learning — 1st in Chennai
- * Career-focused training: aptitude coaching & technical prep from early semesters

This flexible, industry-connected ecosystem ensures every learner develops technical competence, confidence, and leadership qualities. J.N.N.I.E prepares graduates not just for their first job, but for lifelong success in a rapidly evolving global environment.

At J.N.N Institute of Engineering, specialized learning centres equipped with modern laboratories, advanced equipment, and expert faculty support create an environment for innovation-driven education. Through practical training, project-based learning, and industry-oriented exposure, students develop strong technical competence and problem-solving abilities. By connecting academic knowledge with real-world applications, these facilities prepare learners for higher studies, research opportunities, and successful professional careers.

24⁺ Centres of Excellence



AI & ML



AR | VR 
Game Development



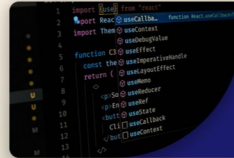
Networking Lab



Cloud Computing



Chip Design



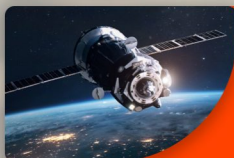
Layout Design



Industrial IOT



Robotics & Automation Lab



Antenna Design



3D Design



Deep Learning



Drone Technology



Full Stack Development



Mobile App Development



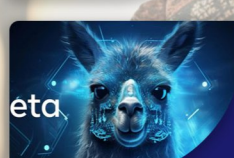
Big Data Analytics



Data Science Lab



Texas Instruments Innovation Centre



CEO in LLM



SALIENT FEATURES

MoU with Judson University, USA



MoU with MiPhi Semiconductors P. Ltd.



MoU with Aurora University, USA



MoU with YuDa University, Taiwan



MoU with NCNU, Taiwan



MoU with INTI University, Malaysia



1 AGILE LEARNING MODEL

Academic learning is strengthened through practical sessions, laboratory work, mini projects, and application-based teaching methods.

2 SKILLS >>> DEGREES

CodeCamp certifications (AWS, Salesforce, ServiceNow, Cybersecurity) from Year 1 make students job-ready before graduation.

3 GLOBAL LANGUAGE EDGE

Japanese & German language centres
150+ students cleared JLPT N5 in a single sitting (2025-26).

4 CAREER FOCUSED TRAINING

Placement preparation through aptitude training, technical coaching, and career guidance from early semesters.

5 INTERNATIONAL EXPOSURE

Study abroad programmes, international immersion trips (Malaysia 2026), and MoUs with universities in USA, Taiwan & Malaysia.

6 EMERGING TECH & INNOVATION

24+ Centres of Excellence with Intel, Cisco, Cadence, Synopsys, Apple, TI & more. Hands-on exposure to AI, Robotics, IoT, Drones, VLSI.

7 STARTUP INCUBATION (JISIC)

J.N.N Innovation & Startup Incubation Centre supports student entrepreneurs with mentoring, funding access, and go-to-market

8 GATE & HIGHER STUDIES

Intensive GATE coaching programme with 80+ students under preparation. Pathways to M.Tech at IITs/NITs and PSU recruitment.

9 INDUSTRY INTERACTION

Guest lectures, industrial visits, expert sessions, and internships connect classroom learning with professional practice.

10 HOLISTIC DEVELOPMENT

Sports (Futsal, Badminton), Anna University events), cultural activities (J.N.N Euphoria), leadership programmes, and 25+ student clubs.





Geethanjali
98410 11252, 98414 27892

J.N.N. EUPHORIA 2026

A GRAND CULTURAL FEST

Emerging Performers Award
STROK CREATO
OF T

EUPHORIA
TH MARCH 20

202

AWARDS

- 1 Adithya P, 2nd Year CSE Cyber Security student, for clinching 1st place at the **Tamil Nadu State Level Power Lifting & Bench Press Championship** held at Kovilpatti.
- 3 Top **40 Students** from J.N.N Institutions were selected and attended the **International Immersion Programme – Kuala Lumpur, Malaysia** (March 2026).
- 5 **Rahul** (ECE - I Year) achieved First Prize in International Silambam Competition conducted by **International Sports Federation in Qatar**.
- 7 Our sports players achieved remarkable victories in Football, Basketball, Cricket, Volleyball etc. in the **Anna University Zonal tournaments** of 2024 and 2025.
- 9 Awarded as one among Top **10 colleges** in Chennai region by **Careers360** magazine.

- 2 **GEN-AI Hackathon** Students Won by, **Jaisukh B** (CSE B - I Year) **Tharun Kumar** (CSE E - I Year) **Mahilan E** (CSE C - I Year) .
- 4 Our brilliant students have been selected as Google Student Ambassadors. **Honey V M** (AI&DS - II Year) | **Kishori Sowmya G V** (CSE - III Year) **Hemalatha K** (CSE - III Year) | **Vignesh S** (AI&DS - III Year).
- 6 **CODE Genesis 2025** Get ready to code, create, and conquer! An exciting platform to test your programming skills, problem-solving power, and innovation mindset.
- 8 14 faculties have successfully completed their **AICTE QIP Program** for faculty enrichment.



RESEARCH

Sponsored Research

Faculty and students are encouraged to undertake funded research projects supported by national agencies and academic bodies.

Total Fund Value 1.2 Core

Recognized Research Environment

The institution promotes a strong research culture through approved research centres and academic guidance across engineering disciplines.

72 Ph.D.s & Pursuing

Publications & Intellectual Property

Faculty members actively contribute to journals, conferences, and innovation through research publications and patent activities.

500+ Research Publications
100+ Patent Filed

Internal Research Support

Seed funding and institutional encouragement are provided for innovative ideas, prototype development, and interdisciplinary research.

Innovation & Entrepreneurship Development

Research activities are connected with innovation, product development, and entrepreneurial initiatives.

Recognized Research Centres

Departments support advanced research activities aligned with emerging technologies and current industry needs.

Academic and Industry Collaborations

Partnerships with industries, academic institutions, and research organizations strengthen applied learning and collaborative research.

Global Knowledge Linkages

The institution encourages interaction with international experts, emerging technologies, and global research practices.

Industry-Oriented Research Outcomes

Research projects are designed to address practical challenges and real-world technological applications.



International Immersion Programme

Kuala Lumpur, Malaysia, March 2026

MODERN CAMPUS INFRASTRUCTURE

- 🌱 75-acre green, student-friendly campus on Chennai–Periyapalayam Highway
- 🌱 Fully digital classrooms with interactive panels and high-speed Wi-Fi
- 🌱 TechXcellence Labs with 650+ high-performance computing systems
- 🌱 Campus-wide 1.0 Gbps internet connectivity
- 🌱 Well-stocked library with textbooks, journals, IEEE/Springer digital access
- 🌱 Air-conditioned transport connecting all major Chennai routes
- 🌱 Separate AC hostel facilities with Dual-Choice Dining
- 🌱 Futsal Court & 4 Badminton Courts (coming soon)
- 🌱 AC Gym & 1,500-seater Amphitheatre
- 🌱 Brand new 2,000-seater AC Indoor Auditorium (under construction)
- 🌱 Rooftop Food Court
- 🌱 On-campus pharmacy, 24-hour security, solar water heaters, automatic laundry

TESTIMONIALS



Mr. Naveen Venkat

J.N.N Alumuni, Operations manager – III,
Amazon Inc., USA (Batch 2012–2016)

J.N.N Institute of Engineering laid a strong academic and professional foundation for his global career. He credits the institution's supportive faculty, practical learning environment, and continuous encouragement for helping him build confidence and leadership skills. According to him, the exposure to technical activities and disciplined academic culture prepared him to adapt successfully in international work environments. He believes J.N.N continues to shape students into capable professionals ready to meet global industry expectations.



Mr. Ramachandran R.K

Global Talent Head at KaarTech

J.N.N Institute of Engineering as a world-class initiative for developing future-ready talent. He appreciated the institution's visionary leadership in establishing a modern Centre of Excellence in Artificial Intelligence and highlighted its role in preparing students for the evolving technology sector. He encouraged students and faculty to fully utilize the facility for skill enhancement, innovation, and meaningful academic growth. He noted that such advanced infrastructure will strengthen transformation by connecting talent development with future digital opportunities.



Mr. George S Christopher

Chief Technology Officer at MacApp Studio

J.N.N Institute of Engineering offers advanced infrastructure with latest-generation iMac systems as an Apple Authorized Training Centre. He noted that students will gain practical exposure to modern Apple technologies, helping them build strong technical skills. This hands-on learning enhances global employability and prepares students for current IT industry expectations. The initiative further strengthens the institution's commitment to academic excellence and industry-oriented technological education.




Dr. Po-Ming Lee

Professor, Southern Taiwan
University of Science and Technology.

Po-Ming Lee expressed appreciation for J.N.N Institute of Engineering for its commitment to quality technical education and student development. He noted that the institution provides a strong academic environment supported by dedicated faculty, modern facilities, and industry-oriented learning practices. He appreciated the enthusiasm of students and the institution's focus on research, innovation, and international academic collaboration. According to him, J.N.N is steadily strengthening its role in preparing graduates for global technological challenges.

COURSES OFFERED

UG COURSES

-  B.Tech Artificial Intelligence & Data Science
-  B.E CSE Artificial Intelligence & Machine Learning {[intel](#) |  | [IBM](#)}
-  B.E CSE Cyber Security
-  B.E Computer Science & Engineering
-  B.E Electronics & Communication Engineering
-  B.E Electronics Engineering (VLSI Design & Technology)
-  B.E Biomedical Engineering
-  B.E Robotics & Automation

PG COURSES

-  M.E Computer Science & Engineering
-  MBA Artificial Intelligence & Data Science
-  MBA Human Resources / Finance / Marketing
-  MBA Operation Management
-  MBA Logistics & Supply Chain Management
-  MBA Airline & Airport Management





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