

TRAINING AND
PLACEMENT
CELL

NIT ANDHRA PRADESH

Recruitment Brochure
2026-27



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ABOUT US

National Institute of Technology Andhra Pradesh is the 31st institution among the chain of NITs established by the Government of India. The institute was established in Andhra Pradesh during the academic year 2015–2016 and currently offers B.Tech., M.S., M.Tech., and Ph.D. programs.

The permanent campus is spread across 172.6 acres adjacent to the Chennai–Kolkata Highway (NH-16) at Tadepalligudem. The institute features modern academic and laboratory complexes, hostels, faculty and staff quarters, and recreational facilities. With advanced infrastructure and research centers, NIT Andhra Pradesh provides a dynamic learning environment that promotes technical excellence, innovation, and industry collaboration.



MISSION

- To implement best practices in teaching-learning methodologies for establishing a dynamic knowledge-connected society.
- To create a conducive environment for carrying out research in multidisciplinary areas and thereby nurturing novel thinking capabilities.
- To strengthen industry-institute interface to inculcate entrepreneurial abilities.



VISION

To nurture and develop highly competent engineers, scientists, and entrepreneurs committed to addressing futuristic societal challenges through holistic education integrated with innovation and a vibrant research ecosystem.

WHY RECRUIT AT NIT AP?

- Students emerged as winners, including in the ISRO Space Technology Theme at Smart India Hackathon (SIH) and the Srujana Innovation Challenge, runners (Space-Tech theme) in Vision-X National level Hackathon and ABB Accelerator- A dynamic innovation Event and as finalists in prestigious national competitions such as Samsung Solve for Tomorrow, Exun Hackathon, ET AI Hackathon, Startup Hackathons, AI Competitions, Product Development Challenges, and Design Contests, including securing AIR 7 Overall in the Electric Vehicle category of the Formula Kart Design Challenge. Students were also selected for Phase III of the WISER-Quantum Program, conducted in collaboration with Qubitech and the Government of Andhra Pradesh.
- Students achieved notable ranks in ICPC, HackerRank, Coding Ninjas, AlgoUniversity Fellowship Test, and other national and international coding competitions.
- Students earned 300 NPTEL Elite + Gold Certifications in AY 2025–26 and 2026-27, reflecting strong engagement in self-learning and industry-relevant skill development.
- Students secured 15 All India Ranks within the Top 100 in GATE 2025 & 2026, including AIR 2 and AIR 8, with several students achieving Top 500 ranks in GATE 2026.



WHY RECRUIT AT NIT AP?

- Students (>80%) secured internships at premier institutions and organizations including Maharatna CPSEs, Navratna CPSEs, IISc Bangalore, IITs, DRDO, ISRO, BARC, Amazon, AMD, Visa, and TENSTORRENT etc.
- Students received Best Paper Awards, Best Poster Awards, published research in reputed international journals, and secured registered design patents.
- Students won medals and represented the Institute in Inter-NIT, state-level, and national-level competitions & earned recognition in short-film competitions, entrepreneurship initiatives, and technology-driven social innovation programs.
- Faculty recognized through national and international research excellence awards, leadership in sponsored projects funded by agencies such as ANRF, SERB, MeitY, DST and industry partners, with the Institute consistently ranking among the leading New NITs in research citations and scholarly impact.



Training and Placement Cell NIT Andhra Pradesh

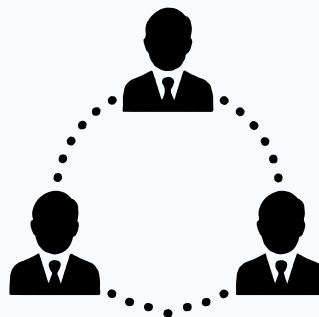


About Training and Placement Cell

The Training and Placement Cell (T&P Cell) of NIT Andhra Pradesh serves as the primary interface between the institute and the industry, bridging the critical gap between academic learning and professional careers.

We are dedicated to systematically preparing students for the corporate world. Our team facilitates structured, end-to-end recruitment processes to connect our talented graduates with leading companies across diverse sectors.

The cell operates with a clear, dual mandate: delivering holistic student training and maximizing placement opportunities through active, sustained, and strategic industry engagement.



Functions and Responsibilities

We enhance students' technical competencies and soft skills through targeted workshops, resume building, mock interviews, and group discussions, ensuring they are fully industry-ready well before the placement season.

We actively partner with companies to coordinate every stage of the hiring process. From sharing job details to managing logistics, we seamlessly facilitate both on-campus drives and online interviews.

We prioritize real-world experience by facilitating internship opportunities and maintaining active industry linkages, ultimately strengthening our students' professional readiness and long-term employability.



Training and Placement Cell

FACILITIES AVAILABLE

Facilities	Quantity
Guest house	20 Rooms
Interview rooms	8
Seminar Hall	200 Seats
Auditorium	800 seats
Group Discussion Hall	20 seats
Meeting room	20 seats
Examination Hall	200 Seats

Training and Placement Cell FACILITIES AVAILABLE



GROUP DISCUSSION ROOM



INTERVIEW ROOMS



SEMINAR HALL



**ONLINE/OFFLINE EXAMINATION
HALL**

Training and Placement Cell

PLACEMENT PROCEDURE

2. REGISTRATION & ELIGIBILITY:

Students register for roles while the T&P Cell verifies criteria like CGPA, backlogs, and skills before forwarding details to HR.

4. SELECTION PROCESS:

Students undergo tentative assessments including Aptitude and Technical tests, Group Discussions, and Personal Interviews.

6. ONBOARDING & FEEDBACK:

Selected students complete their offer acceptance and joining formalities, followed by feedback from both students and companies.

1. COMPANY ONBOARDING & SCHEDULING:

Companies email job descriptions to tap@nitandhra.ac.in, allowing the T&P Cell to negotiate eligibility, packages, and drive dates.

3. PRE-PLACEMENT TALK (PPT):

Companies present the job role, salary, location, and growth opportunities, followed by a Q&A session.

5. FINAL SELECTION:

Companies provide the final list of chosen candidates, and the placement cell officially announces the results.

Programmes offered

UG PROGRAMMES

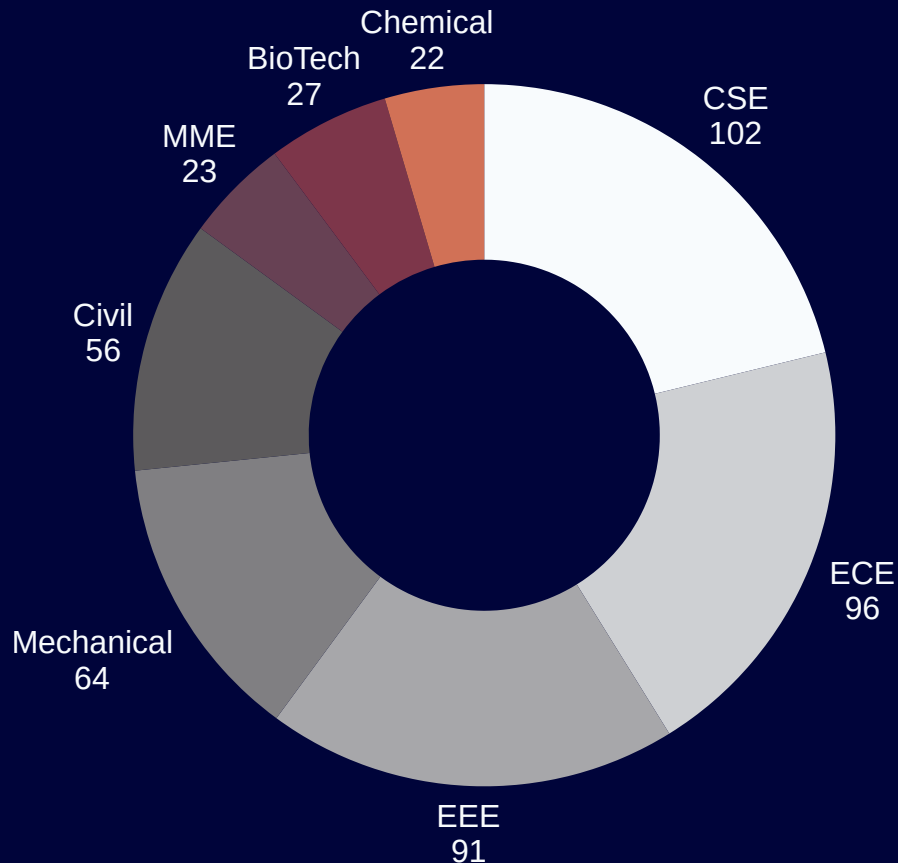
- Biotechnology
- Chemical Engineering
- Civil Engineering
- Computer Science and Engineering
- Electrical and Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Metallurgical and Materials Engineering

PG PROGRAMMES

- Bioprocess Engineering
- Chemical Engineering
- Geotechnical Engineering
- Computer Science and Data Analytics
- Power Electronics and Drives
- Advanced Communication Systems and Signal Processing
- Thermal Engineering
- Manufacturing Engineering
- Materials Technology

Academic Programmes

DEMOGRAPHICS



Program-wise Batch Demographics

Male



369
76.7%

Female



112
23.3%

A diverse talent pool of 481 multi-disciplinary engineers trained in core and emerging technologies.

OUR PAST RECRUITERS



OUR PAST RECRUITERS

sanofi

Winjit



kyndryl



Goldman Sachs

SAMSUNG



Hewlett Packard Enterprise

MAQ Software

And Many More !

1 Department of BIOTECHNOLOGY

B.Tech

M.Tech

M.Tech (Bioprocess Eng.)



The Department of Biotechnology at National Institute of Technology Andhra Pradesh, established in 2015–16, offers B.Tech., M.Tech., and Ph.D. programmes with a strong emphasis on academic excellence, research, and industry oriented learning. The department equips students with strong analytical, technical, and problem-solving skills through modern laboratories, research-driven projects, technical training, and interdisciplinary learning in areas such as molecular biology, bioinformatics, industrial biotechnology, healthcare, and sustainable technologies, preparing them for careers in biotechnology, pharmaceutical, healthcare, research, and allied industries.

Core Competencies

The Department is committed to nurturing competent biotechnology professionals equipped for careers in industry, research, and higher education. The programme combines strong theoretical foundations with practical and analytical training through hands-on laboratory experience, technical projects, and research exposure. With an emphasis on innovation, interdisciplinary learning, and emerging biotechnological applications, the curriculum prepares students to address challenges in healthcare, agriculture, sustainability, and industrial biotechnology.

Achievements

The Department takes pride in the outstanding achievements of its students in academics, research, innovation, and professional development. Students secured commendable performances in GATE BT 2026 with ranks including AIR 34 and AIR 53, reflecting the department's strong academic and technical foundation. Students have also represented the department at prestigious platforms such as Smart India Hackathon (SIH) 2025, Srujana Hackathon 2026 and national-level conferences including BSDCE 2025 and other technical symposiums through innovative projects and research presentations. In addition, students gain valuable industrial and research exposure through internships and training opportunities at leading biotechnology and pharmaceutical organizations such as Biocon, Hetero, and NBIL, along with research internships at reputed IITs and NITs across India.

2

Department of CHEMICAL ENGINEERING

B.Tech

M.Tech

M.Tech (Chemical Engg.)



The Department of Chemical Engineering at National Institute of Technology Andhra Pradesh was established in 2015–16. The Department offers B.Tech., M.Tech., and Ph.D. programmes in Chemical Engineering. It aims to provide quality education and promote research and innovation in the field of chemical engineering.

Core Competencies

The Department is committed to developing competent Chemical Engineers for industry and research. The programme provides a strong foundation in core chemical engineering principles along with practical and analytical skills. Students gain hands-on experience through laboratory training and exposure to modern analytical instruments. The curriculum emphasizes innovation, sustainability, and multidisciplinary problem-solving. Students are also introduced to computational tools such as MATLAB, ANSYS Fluent, Aspen Plus, and COMSOL Multiphysics for process simulation and analysis.

Achievements

The Department takes pride in the remarkable achievements of its students in academics, placements, and internships. In GATE 2026, students secured notable Ranks including AIR 189, 678, 1201, 1290, and 1462, reflecting their strong technical foundation and competitive excellence. The Department has also achieved commendable placement records, with students securing positions in reputable organizations such as Reliance Industries, Larsen & Toubro, ONGC, Borosil Industries, and Synthite Industries. Students further enhance their industrial and research exposure through internships at organizations such as HPCL, IOCL, BARC, and Synthite Industries, along with research internships at several leading IITs and NITs across India. The Department has gained recognition through Best Paper Awards at SASI-ITE 2025, invited expert talks at national workshops, editorial board memberships in reputed journals, and significant contributions to research publications, consultancy projects, and industry collaborations.

3

Department of CIVIL ENGINEERING

B.Tech

M.Tech

M.Tech(Geotechnical Engineering)



The Department of Civil Engineering at National Institute of Technology Andhra Pradesh was established in 2015. The department offers B.Tech., M.Tech. (Geotechnical Engineering), M.S. (by Research), and Ph.D. programmes in Civil Engineering. It aims to provide quality technical education and promote innovation, research, and sustainable infrastructure development. The department is actively involved in teaching, consultancy, and interdisciplinary research in Structural Engineering, Geotechnical Engineering, Water Resources Engineering, Environmental Engineering, and Transportation Engineering.

Core Competencies

The department develops competent Civil Engineers with strong analytical, technical, and practical skills for industry and research. The programme offers a strong foundation in core civil engineering principles, hands-on laboratory training, field exposure, consultancy projects, and modern computational tools. Research focuses on Earthquake Engineering, Structural Health Monitoring, Environmental Geotechnology, Wastewater Treatment, GIS-based Hydrological Modelling, and Integrated Watershed Management. Students pursue sustainable and innovative engineering solutions through industry interaction and multidisciplinary learning.

Achievements

Students of the department have secured internships in prestigious organizations such as CPWD, NHAI, IRCON, Vizag Steel Plant, Visakhapatnam Port Authority, NIT Trichy, NIT Warangal, and NIT Rourkela. Graduates have been placed in reputed companies including Larsen & Toubro, Jindal Saw Limited, KEC International, EPACK Prefab, and Tata Consulting Engineers with packages reaching up to 10 LPA. Students have also qualified in GATE with notable ranks, secured top scores in NPTEL courses, and gained admission to premier institutes such as IIT Gandhinagar.

4

Department of COMPUTER SCIENCE ENGINEERING

B.Tech

M.Tech

M.Tech (Computer Science and
Data Analytics)



The Department of Computer Science and Engineering at NIT Andhra Pradesh, offers a B.Tech. Undergraduate programme in Computer Science and Engineering, M.Tech. in Computer Science and Data Analytics, M.S. (by research) and Ph.D. programmes. The Department was incepted in the year 2015 with a sanctioned intake of 90 students for the B.Tech. (CSE) programme.

Core Competencies

Students of the department exhibit strong programming skills and a deep understanding of algorithms and data structures, complemented by effective problem-solving capabilities. They possess hands-on experience in software development and are well-versed in emerging technologies such as Artificial Intelligence, Machine Learning, Deep Learning, and Big Data Engineering. In addition to technical competencies, they demonstrate essential soft skills—including communication, teamwork, and adaptability—that are critical for success in the technology sector. Our students remain agile in responding to evolving research trends and have actively contributed to reputed national conferences in areas such as AI, Quantum Computing, Big Data Engineering, Privacy, and Cybersecurity.

Achievements

Our students have a proven track record of excellence across industry, academia, and global competitions. Over 35 students recently secured prestigious internships at institutions like IIT Madras and NIT Warangal, as well as companies like Atlassian, where one was selected for the highly competitive "Women in Tech" India 2024 initiative. Academically, they have achieved top GATE 2024 rankings (including AIR 724) and published research on advanced topics like Deep Learning in notable international conferences. Their practical problem-solving skills are demonstrated by the successful deployment of the HMS NIT App for over 2,000 residents, alongside elite performances in competitive programming (reaching the top 0.3% globally on LeetCode) and national hackathons such as Flipkart GRiD and SIH 2024.

5 Department of ELECTRICAL AND ELECTRONICS ENGINEERING

B.Tech

M.Tech

M.Tech (Power Electronics and Drives)



The Department of Electrical Engineering at NIT Andhra Pradesh is committed to developing sustainable technologies and creating solutions for emerging challenges in energy, mobility, automation, and smart infrastructure. It has established itself as one of the leading departments of the Institute in terms of sponsored research, innovation, and infrastructure development. The department hosts the DSIR-supported Common Research and Technology Development Hub (CRTDH) in Electronics and Renewable Energy, providing advanced facilities for research, testing, consultancy, and technology transfer to MSMEs/startups.

Core Competencies

The department possesses strong expertise in Power Electronics, Electric Drives, Electrical Machines, Renewable Energy Systems, Microgrids, Electric Vehicles, EV Charging Infrastructure, Smart Grids, Energy Storage Systems, Artificial Intelligence and Machine Learning for Energy Applications, DSP/FPGA-based Real-Time Embedded Systems, High Voltage Engineering, Non-Thermal Plasma Technologies, Deep Learning, Computer Vision, IoT-enabled Cyber-Physical Systems, and Assistive Technologies, addressing emerging challenges in sustainable energy, transportation, automation, and smart infrastructure.

Achievements

Students of the Department of Electrical Engineering have demonstrated outstanding academic, research, innovation, and extracurricular excellence. They have secured top GATE ranks, including multiple All India Ranks within the Top 1000, and obtained prestigious internships at IISc Bangalore, IIT Madras, IIT Hyderabad, IIT Dharwad, IIT (BHU), and leading Public Sector Undertakings. Students have emerged as winners and finalists in national-level competitions, including securing AIR 7 overall in the Electric Vehicle Category of the Formula Kart Design Challenge. Students actively publish research articles in SCI-indexed journals, secure patents, and present their work at premier IEEE conferences such as INDICON, PEDES, and TENCON. They have also excelled in sports, winning medals at the All India Inter-NIT Sports Meet in events such as swimming and ball badminton.

6 Department of ELECTRONICS AND COMMUNICATION ENGINEERING

B.Tech

M.Tech

M.Tech (Advanced Communication Systems and Signal Processing)



The Department of Electronics and Communication Engineering (ECE) at NIT Andhra Pradesh was established in 2015 and offers a B.Tech. program. The department focuses on delivering quality education, fostering research and innovation, and preparing students for successful careers in industry, academia, and entrepreneurship. Students gain strong theoretical knowledge along with practical exposure through laboratories, projects, and research activities.

Core Competencies

The Department of Electronics and Communication Engineering provides students with a strong foundation in electronics, communication systems, and signal processing, while developing expertise in semiconductor technology, embedded systems, VLSI design, and wireless communication. Through modern laboratories and industry-oriented projects, students gain valuable hands-on experience that bridges theory and practice. The department also offers research opportunities in emerging areas such as RF/Microwave Engineering, Optical Communication, Internet of Things (IoT), and Communication Systems. In addition, students actively participate in technical conferences, workshops, and innovation-driven activities, fostering a culture of continuous learning and technological advancement.

Achievements

The Department of Electronics and Communication Engineering has a strong record of academic excellence, research, and student success. In GATE 2026, 8 students secured ranks within the top 1,000, contributing to a 24% qualification rate, while graduates achieved a 55% placement rate for packages above ₹5 LPA. Students have secured admissions to premier institutions such as IISc Bengaluru, IIT Kharagpur, the University of Manchester, and Brunel University, and internships at leading organizations including Amazon, AMD, Tenstorrent, and DRDO. The department's faculty are actively engaged in cutting-edge research in VLSI, 5G/6G, Antennas, Radar Systems, and AI/ML, with over 150 SCI-indexed publications in the last five years and several funded projects from SERB, ANRF, and MeitY, including a ₹99.95 lakh Neuromorphic Processor initiative.

7 Department of MECHANICAL ENGINEERING

B.Tech

M.Tech

M.Tech (Manufacturing Engineering)

M.Tech (Thermal Engineering)



The Department of Mechanical Engineering at National Institute of Technology Andhra Pradesh was established in 2015. The department offers B.Tech., M.Tech. (Thermal Engineering, Manufacturing Engineering), M.S. (by Research), and Ph.D. programmes in Mechanical Engineering. It aims to provide premier technical education and foster innovation, industry-aligned research, and the development of advanced technological solutions. The department is actively involved in teaching, consultancy, and interdisciplinary research in Solid Mechanics and Machine Design, Thermal and Fluid Engineering, Computational Engineering (FEA/CFD), Advanced Manufacturing, and the integration of Artificial Intelligence in modern mechanical systems.

Core Competencies

The department develops competent Mechanical Engineers with strong analytical and practical skills tailored for modern industry. Our programme blends core mechanical principles with hands-on training, industrial exposure, and the mastery of advanced computational tools. Research and student initiatives focus on Computational Fluid Dynamics (CFD), Finite Element Analysis (FEA), Electric Vehicle (EV) systems, and integrating Artificial Intelligence into mechanical workflows.

Achievements

Our Mechanical Engineering students consistently demonstrate exceptional technical prowess. Building on a legacy of excellence including recognition at the 2018 Rashtrapati Bhavan Festival of Innovation and GATE ranks below 500 (2023, 2024), our innovators continually dominate national platforms. In competitive motorsports, we secured AIR 4 in the 2024 IC Go-Kart event, followed by an impressive AIR 7 overall and AIR 5 in Endurance in the 2025 EV Go-Kart category. Highlighting our expertise in advanced technology, students recently won 1st Prize for an ISRO themed lunar robotics problem at the Smart India Hackathon, and successfully designed a custom payload-ejection rocket for the South India Rocketry Challenge 2K26.

8 Department of METALLURGICAL AND MATERIALS ENGINEERING

B.Tech

M.Tech

M.Tech (Materials Technology)



The Department of Metallurgical and Materials Engineering was established in 2015 with a B.Tech Undergraduate programme in Metallurgical and Materials Engineering with an intake of 30 students. The Department also offers PhD (Full-time/Part-time) and M.S. (Research) programmes since 2019.

Core Competencies

The Department of Metallurgical and Materials Engineering (MME) offers a strong foundation in metallurgy and materials science through courses in Physical Metallurgy, Phase Transformations, Heat Treatment, Casting, Welding, Powder Metallurgy, Corrosion Engineering, and Materials Characterization. Supported by modern laboratories and experienced faculty, students gain practical exposure through laboratory training, industrial visits, internships, and research projects. Active participation in technical activities and the MME Association further develops leadership and teamwork skills, preparing graduates for successful careers in industry, research, and higher studies.

Achievements

MME students have consistently demonstrated academic excellence, achieving the prestigious All India Rank 1 in GATE 2019 and maintaining top ranks within AIR 500 in subsequent years. They have enriched their learning through internships and collaborative projects with premier institutions such as IITs, IISc, and international universities, as well as leading organizations including TATA, Rashtriya Ispat Nigam Ltd., DMRL, ARCI, CSIR-NML, and IGCAR. Their research contributions have garnered recognition at national conferences and workshops. Beyond academics, students have excelled in sports, cultural events, hackathons, and short film contests, showcasing well-rounded capabilities. Active participation in The Indian Institute of Metals (IIM), Visakhapatnam Chapter, further broadens their professional network and exposure.

Collaborations MOUS

CORE ENGINEERING & SEMICONDUCTORS

- Ferventz Semiconductor Pvt. Ltd.
- Bitsilica Pvt. Ltd.
- McLEAN India Pvt. Ltd.
- InstaSine Power Technologies Pvt. Ltd.

GOVERNMENT & RESEARCH ORGANIZATIONS

- Ministry of Youth Affairs & Sports, GoI
- National Highways Authority of India (NHAI)
- National Institute of Hydrology
- INFLIBNET Centre
- National Council for Cement and Building Materials

ADVANCED TECH, DEFENCE & SUSTAINABILITY

- Miltok Sonic Defence Pvt. Ltd.
- Vyomik Innovations (Drones)
- Skylark Labs
- Enixta Innovations Pvt. Ltd.
- Seagrass Tech Pvt. Ltd.
- Bioneemtec India Pvt. Ltd.

REGIONAL & UNIVERSITY COLLABORATIONS

- JNTU Kakinada
- Adikavi Nannaya University
- Dr. Y.S.R. Horticultural University
- Sagi Ramakrishnam Raju Engineering College
- Sri Vasavi Engineering College
- Sasi Institute of Technology & Engineering
- ANITS

PREMIER ACADEMIC INSTITUTIONS

- IIT Bombay
- IIT Madras
- IIT Kanpur
- IIT Tirupati
- NIT Surathkal
- NIT Raipur
- NIT Manipur
- National Sun Yat-Sen University (International)

IT, EDTECH & SKILL PLATFORMS

- LinkedIn
- Coding Ninjas
- Bolt IoT (Inventrom Pvt. Ltd.)
- New Age Makers Institute of Technology



Beyond Academics

Beyond Academics



VULCANZY ANNUAL CULTURAL FEST

A vibrant 3-day extravaganza celebrating Ethnic, Fashion, and Unity themes. Entirely student-managed, it hosts 70+ events across various clubs, culminating in dynamic evening performances that showcase creativity and collaboration.



TECHRIYA ANNUAL TECHNICAL FEST

A 2-day innovation hub blending technical acumen with peer engagement. Driven by 21 student clubs, it features rigorous core technical competitions by day and unifying cultural showcases by night.



MATRUBHASHA TRADITIONAL DAY

A proud celebration of linguistic diversity and cultural heritage. Students come together to represent their roots through traditional attire, arts, and captivating performances.

Beyond Academics

WORKSHOPS AND TALKS



GOOGLE WORKSHOP

In collaboration with Google engineers and Hack2Skill, the student clubs hosted an exclusive, hands-on workshop on Google AI Agents. Students gained practical exposure to building with Gemini 3, Gemini CLI, and Google AI Studio, ensuring our talent pool remains at the forefront of AI innovation.



TEDx

Under the theme 'Tessellate,' our TEDx event brought together six amazing speakers—from CEOs to armed forces veterans. Instead of just reading about leadership and innovation, our students got to hear real-life stories and insights from the people actively shaping these fields.



CAREER GUIDANCE

To bridge the gap between academia and the corporate world, an intensive upskilling session was conducted by an industry veteran and Co-founder of Convate. The interactive workshop featured live resume analytics, simulated Group Discussions (GDs), and 1-on-1 mock interviews with real-time feedback, ensuring our students are highly placement-ready.

Beyond Academics

WORKSHOPS AND TALKS



GAJENDRA PUROHIT

As part of our institute's commitment to fostering an entrepreneurial mindset, we hosted Dr. Gajendra Purohit (Founder, MathsCare) for an exclusive masterclass on startup dynamics. Through this initiative, students across all disciplines learned the critical business skills of identifying market gaps and building scalable solutions.



T-HUB VISIT

To understand the global startup ecosystem, our students visited T-Hub, India's premier innovation hub. Through interactive sessions with T-Hub's Ex-CEO and founders of emerging startups, students gained practical exposure to corporate innovation, market intelligence, and venture building.

Beyond Academics

CLUBS

Photography and
Painting

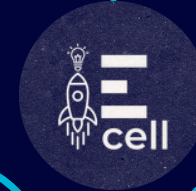
Literary and
Debate

Physical Education

E - Yantra

AI and Robotics

I and E cell



Swar Sudha

Graphic Cafe

Brindavanam

Nature and Value
Education

Dance and Drama

Beyond Academics CLUBS

Chitram

Bhavisya Bharat

Shrestha



Magazine



Coding



Task Force



Shilpi



Balanced



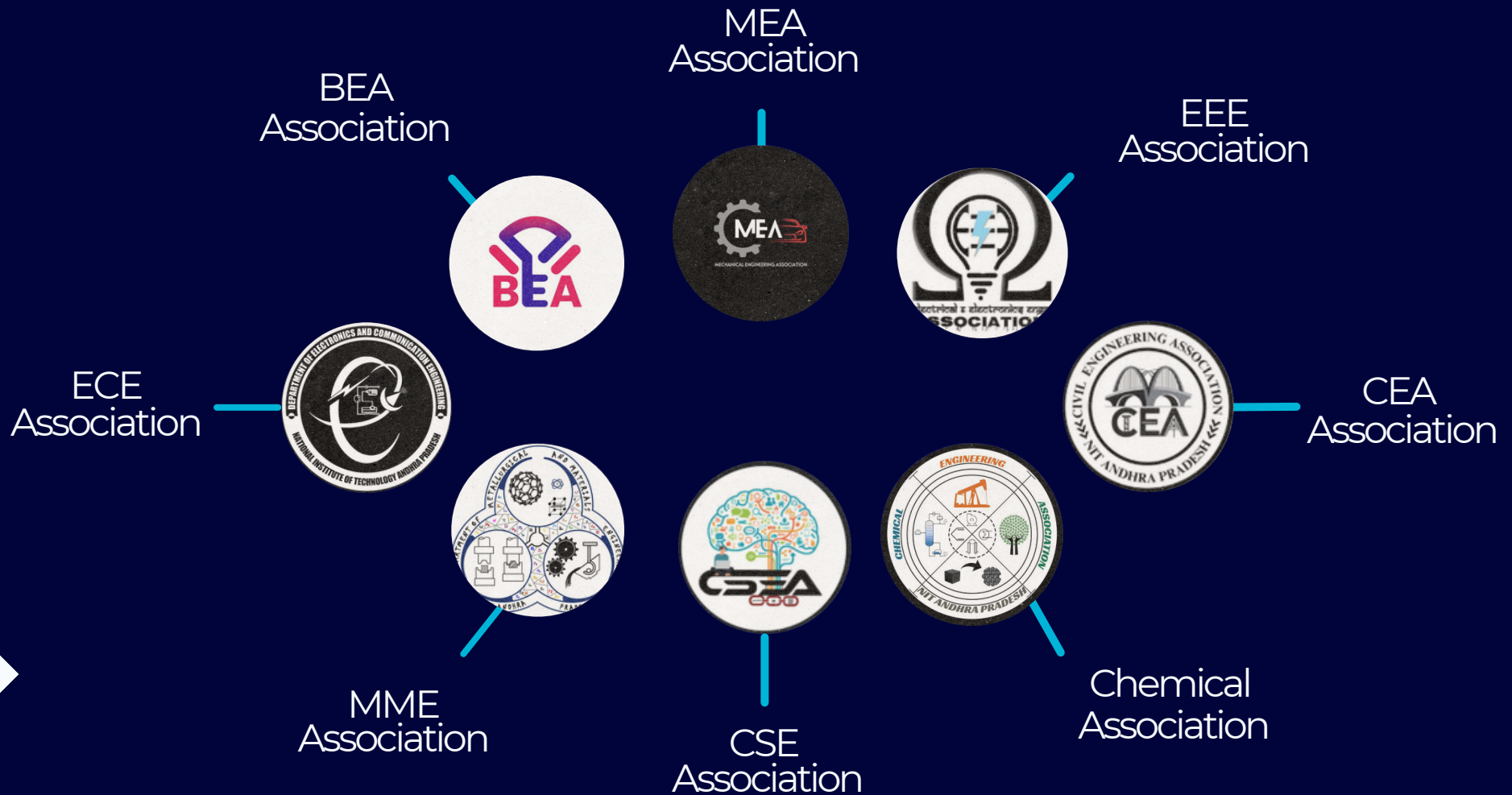
Praayatnam



Carrer Guidance

Beyond Academics

ASSOCIATIONS

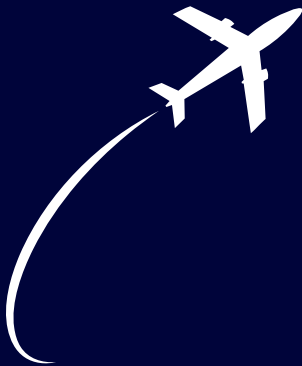


How to Reach NIT ANDHRA PRADESH

BY AIR

Nearest Airport :

- Vijaywada 98 KM away
- Rajahmundry 65 KM away



BY TRAIN

Nearest Railway Station :

- Tadepalligudem 4.3 KM away
- Vijaywada 117 KM away
- Rajahmundry 46 KM away



Palces to visit NEARBY



PUSHKAR GHAT



ISKCON - RAJAHMUNDRY



CORINGA WILDLIFE
SANCTUARY



PERUPALEM BEACH

Our Team

STUDENT COORDINATOR



ADITI ARORA



AJINKYA GAWANDE



SANTHOSH J.K



PIYUSH



VIVEKANAND QJHA



VINUTHNA RONANKI



PRASASTHA DATLA



NARESH KUMAR



PRADHYUMAN CHOUDHARY



SRIKARI



SIDDHESH CHOURE



SREEHARI SATHEESH

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TRAINING AND PLACEMENT CELL

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