

COUNSELLING
CODE
PACE



₹ **22**
LPA

NO. **1** IN ADMISSIONS
IN TRAINING
IN PLACEMENTS



Proud to be in
TOP 30 colleges in INDIA



Industry Required Training by
Corporate Trainers



Meritorious choice, 860 students got
selected for National Merit Scholarships
worth of Rs. **8.3 Crore**

Total
PLACED STUDENTS
IN 2024-25
621+

@PaceAutonomous

@paceautonomous

@paceautonomous2008

@PACE ITS Ongole

NH-16, Near Valluramma Temple, Valluru, Ongole-523272,
Prakasam District, Andhra Pradeshh, India

9581456310



Dr. Maddisetty Venugopal Rao
B.E., M.B.A., D.M.M., D.Litt
Chairman



Dr. Maddisetty Sridhar
M.Tech., MBA., D.Litt
Secretary&Correspondent

PACE Institute of Technology & Sciences, Ongole, established in 2008 by Srinivasa Educational Society at Valluru, Ongole, aims to foster innovation and knowledge creation in technology. Over its 17-years of history, PACE has become a premier Technology Campus dedicated to advance engineering education.

As a part of a multi-million dollar group, PACE attracts exceptionally talented students across the nation. The Institute is committed to transforming these young scholars into future leaders, striving to equip them with the skills and knowledge needed to excel in their fields.

Proud Moment

Another Milestone Reached

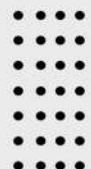
Shaping the Future
Through Innovation!

Our Institution has been
Selected for Establishing

Empowering Ideas,
Driving Innovation

Total Project Cost
₹ 90 LAKH

Contributors	AICTE Sanctioned Fund	₹ 30 Lakh
	Industry	₹ 30 Lakh
	Institution	₹ 30 Lakh



Think Placements... Think PACE...



OUR RECRUITERS 2024-25

Excellent Placements... Exceptional College



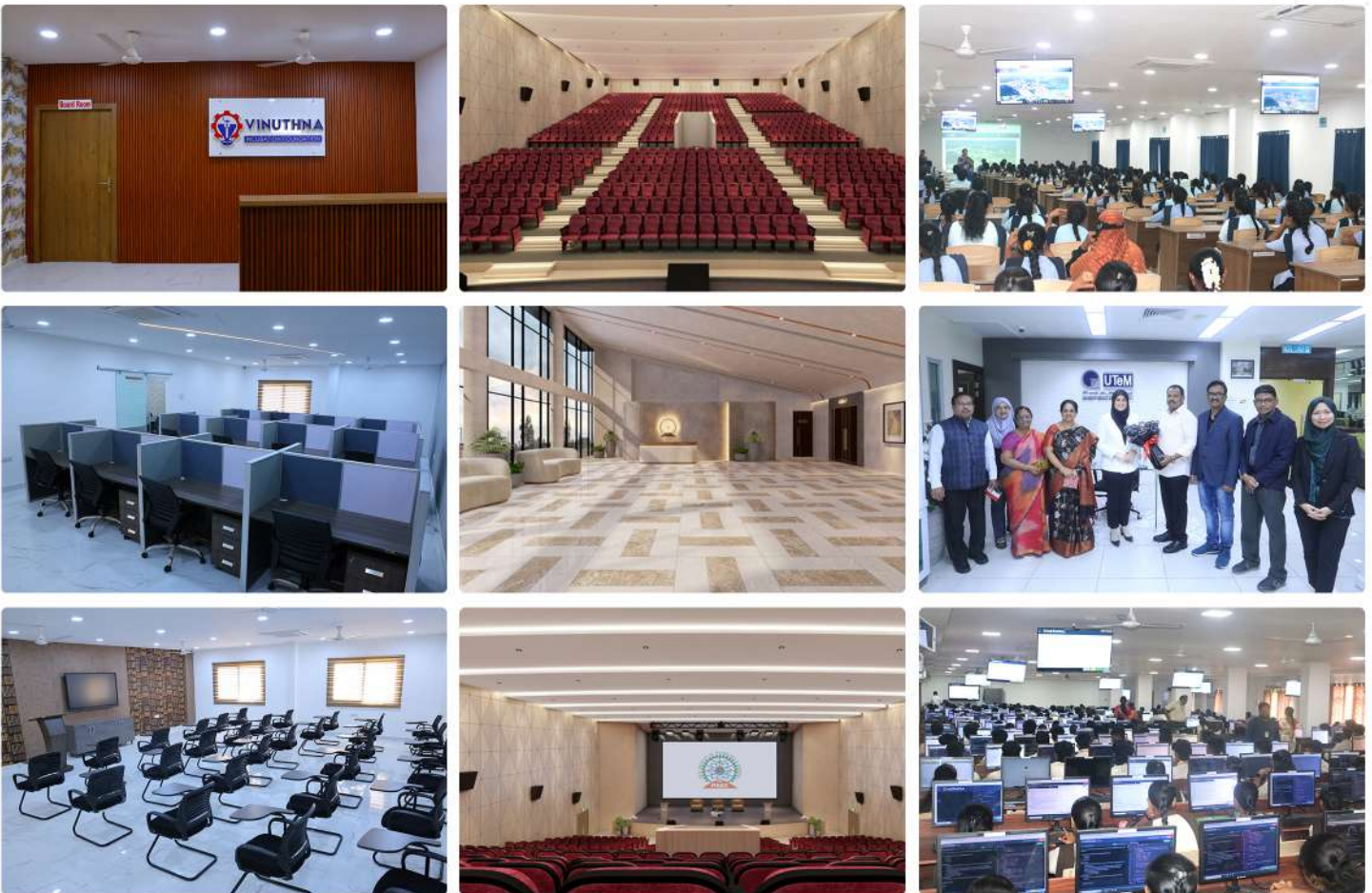
Ms. P. GNANA PRASUNA KAVYA SRI
Roll No: 21KQIA0525, Dept. of CSE

₹ **22**  **LPA**

“ PLACED STUDENTS
IN 2024-25
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In addition to facilitating placements with prestigious companies, PACE actively promotes entrepreneurship among its students through the establishment of the Vinuthna Incubation Center on campus. Spanning an impressive 11,000 square feet, this cutting-edge facility is dedicated to nurture the entrepreneurial spirit among PACE students. The center has an impressive array of amenities, including front office, exclusive rooms for CEO, Admin, Training, Testing, and Fabrication. Additionally, it features space for 8 start-ups, two co-working spaces, each accommodating up to 35 individuals, with attached meeting rooms, brainstorming areas, seminar halls, maker spaces, and more. Fully air-conditioned and outfitted with essentials such as safe drinking water, cafeteria services, uninterrupted power supply, and high-speed WI-FI, Vinuthna Incubation provides an optimal environment for startups to flourish and innovate.



ACADEMIC PARTNERS



PACE MoU with UTeM, Malaysia



WHY PACE ?

- PACE received GAMA Excellency Award 2024 held in Dubai for the Excellence in Education Services
- Best Engineering and Science College of the Year–India at ASIA Leaders Excellence Awards 2024 held in Singapore
- PACE received “Best Startup Ecosystem Enabler-Institute Award” by ATAL Incubation Center, SKU, Anantapur
- PACE was ranked AAA+ by Careers360
- State-of-the-art indoor auditorium with 1000 seating capacity
- Vinuthna Incubation Foundation to promote student entrepreneurship
- MoU with University Teknikal Malaysia Melaka (UTeM) for student mobility, research collaboration, and capacity building programs
- Active student clubs like Lingua Franca to enhance communication skills and PACE Coders Club to strengthen coding and problem-solving abilities
- PACE provides good number of offers with highest packages in top companies
- Accredited by NBA and NAAC with grade ‘A’
- IIT Madras recognized PACE as a valuable NPTEL Local Chapter with rating of ‘AA’
- PACE has been awarded the Most Trusted Engineering Institute of the year 2022 by Iconic India Award
- PACE has been approved as Skill Development Centre by Govt. of Andhra Pradesh
- PACE has the Consistent Record of achieving 100% admissions
- Research Rs. 1.5 Crore worth DST Projects • 60 patents
- An incessant record of admissions 1st place in Prakasam District, 12th place in AP, proud to be in top 30 colleges in India
- High qualified and Rich Industry Experienced Management
- Well Equipped Labs, Well Stocked Library, Well Qualified and Research oriented faculty
- Industry Oriented Training right from first year • State-of-the -Art Infrastructure
- On Campus A/C & Non A/C Hostels • TCS ION Centre • ATM Centre • Post Office
- Wi-Fi Enabled Campus • E-Gov. Campus • Digital Library • Spacious Ground for Sports
- Well Equipped Seminar Halls for Conducting various activities & programs



AUTONOMOUS BENEFITS

- Choice-based credit system
- Industry oriented syllabus
- Industry-sponsored laboratories and centres of excellence
- Promotion of research in relevant fields
- Better subject choice and electives
- A flexible and student-centered approach
- Strong placement tie-ups
- Practical and industry-centric approach
- Major & Minor Degree

COURSES OFFERED

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B.TECH

- Computer Science and Engineering (CSE) 480
- Artificial Intelligence & Data Science (AI&DS) 180
- Artificial Intelligence And Machine Learning (AI&ML) 180
- Computer Science & Engineering (IoT & CSBT) 120
- Electronics and Communication Engineering (ECE) 180
- EE (VLSI Design and Technology) 60
- Electrical and Electronics Engineering (EEE) 60
- Civil Engineering (CE) 60
- Mechanical Engineering (ME) 60

M.TECH

- Structural Engineering (CIVIL) 18
- VLSI & Embedded Systems (ECE) 18
- Computer Science and Engineering (CSE) 18

DIPLOMA

- Diploma in Electronics & Communication Engineering (DECE) 120
- Diploma in Computer Engineering (DCME) 120

MBA

- Human Resource
- Marketing
- Entrepreneurship Development
- Logistics and Supply Chain Management System
- Finance
- Business Analyst

