



TRINITY

COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

PRAGATHI NAGAR, PEDDAPALLI



Approved by AICTE, New Delhi, Recognized under 2 (f) of UGC, Affiliated to JNTU, Hyderabad & Affiliated to SBTET

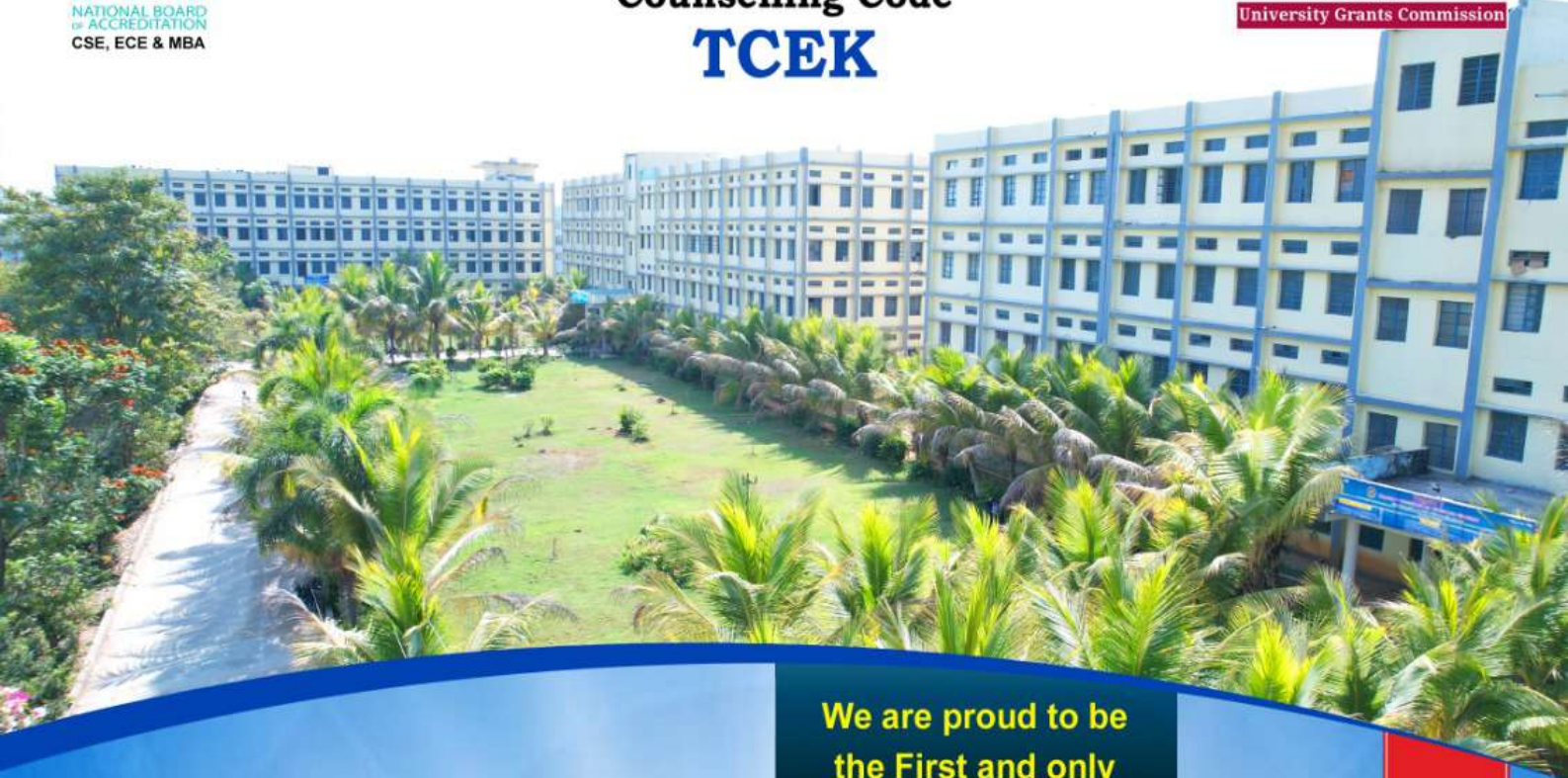


EAPCET | ECET | ICET | POLYCET

Counselling Code
TCEK



University Grants Commission



Courses Offered

B.Tech:

CSE

CSE (AI&ML)

AI&ML

EEE

ECE

Diploma:

DCS

DEEE

DECE

PG:

MBA

We are proud to be
the First and only
AUTONOMOUS
Engineering College
in Peddapalli District



FOR ADMISSIONS:

9281027878,

9281027872

www.tcek.ac.in



About College

Trinity College of Engineering and Technology, Peddapalli, established in 2008 by Founder Chairman Dasari Manohar Reddy and Chairman Dasari Prashanth Reddy, is an esteemed institution Which is accredited by NAAC with a B++ grade. The college has been granted Autonomous status by UGC for the period from 2025-26 to 2029-30.

Trinity College of Engineering and Technology is at the forefront of providing high-quality technical and management education. The institution boasts state-of-the-art infrastructure across various engineering branches, a dedicated and highly qualified faculty, and a conducive environment for learning. The college is managed professionally, ensuring academic excellence and holistic development.

The college has been granted Autonomous status and is affiliated with Jawaharlal Nehru Technological University, Hyderabad (JNTUH). It offers 3 Diploma Courses, 5 undergraduate (B.Tech) courses and 1 post graduation course Master of Business Administration (MBA). The students are encouraged to engage in innovative and thought-provoking activities that help them develop the ability to think independently.

Trinity College of Engineering and Technology embraces innovative strategies for continuous improvement, including strategic planning, benchmarking, and performance monitoring. The college continuously assesses and upgrades its teaching and learning practices to ensure quality assurance for its graduates. The central and digital libraries provide extensive resources and e-learning services to support academic endeavors.

Trinity College of Engineering and Technology provides a research-friendly environment where faculty and students are encouraged to stay updated on the latest advancements in their fields. The Placements Cell at the college has consistently improved its placement records, successfully placing students in reputed organizations. Industry-institute interactions have facilitated the participation of multinational companies in campus recruitment drives. The Career Guidance Cell plays a vital role in counselling students and helping them shape successful career in engineering.

Vision

Our institution's vision is becoming a vibrant knowledge hub and a center of excellence in education. Generating cutting edge technology using research and innovation to make India a developed nation. Creating leaders in the field of science, technology and management by providing quality education. To be the fountain head in producing highly skilled, globally competent engineers.

Mission

M1:-Trinity has been established with a commitment to making higher education available to all those who are deprived of object-oriented modular education with an emphasis on practical knowledge keeping in view the emerging industrial needs, business opportunities, and research requirements globally in different areas of science, technology, and management.

M2:- Our mission is our direction to think and act. To provide an affordable high-quality education student-centered teaching-learning processes to the professional aspirants of rural areas to impart skill-based and job-oriented training on cutting-edge technologies and achieve 100% placements.

M3:- To create a healthy and conducive atmosphere among the faculty, students both professionally and ethically and have an effective interaction with industry professional, alumni academicians of premier institutions.

M4:- To generate technically sound and knowledge Engineers to cater the needs of the nation. To promote research activities, among the students.



Congratulations to our Students who Got Placements in MNC Companies



SANDAVENI MOUNIKA
TECH MAHENDRA
PACKAGE (3.5LPA)



SAI SHIVANI
WIPRO
PACKAGE (3.5LPA)



GANDHAM CHANDANA
FOXCONN
PACKAGE (3.5LPA)



KANDI VAMSHI
FOXCONN
PACKAGE (3.5LPA)



VYDYULA VYSHNAVI
FOXCONN
PACKAGE (3.5LPA)



DURISHETI BHAVANI
FOXCONN
PACKAGE (3.5LPA)



SHAIK MOHAMMAD
FOXCONN
PACKAGE (3.5LPA)



PINDI NIPUN
FOXCONN
PACKAGE (3.5LPA)



ELKATURI RAGHU
FOXCONN
PACKAGE (3.5LPA)



BHEEMAGONI VISHWANTH
FOXCONN
PACKAGE (3.5LPA)



K.PRATHYUSHA REDDY
WIPRO
PACKAGE (3.5LPA)



SAMATHA SCINTILLATE
PACKAGE (3.5LPA)



AMAIR SCINTILLATE
PACKAGE (3.5LPA)



BARLA AKANKSHA
FOXCONN
PACKAGE (3.5LPA)



BURRA RAKESH
FOXCONN
PACKAGE (3.5LPA)



BATHULA KALYANI
FOXCONN
PACKAGE (3.5LPA)



TOUTAM NIKHIL
FOXCONN
PACKAGE (3.5LPA)



NUTHUNURI GOURINATH
FOXCONN
PACKAGE (3.5LPA)



NUNE PRAVALIKA
FOXCONN
PACKAGE (3.5LPA)



KONDA VISHNU SATHWIK
FOXCONN
PACKAGE (3.5LPA)



AKSHITHA DELOITTE
PACKAGE (5.5LPA)



SAIKUMAR GUGGILLA
ACHALA IT SOLUTIONS
MAKING IT AS POSSIBLE
PACKAGE (4.5LPA)



FAZIYA COGNIZANT
PACKAGE (4.5LPA)



R HARSHITHA
SUISOFT
PACKAGE (4.5LPA)



IQRA KOUSAR
IBM
PACKAGE (4.5LPA)



P PRIYANKA
ACCENTURE
PACKAGE (4.5LPA)



VANGALA SRIVANI
ACCENTURE
PACKAGE (4.5LPA)



VINEETH VERTAFORE
PACKAGE (4.5LPA)



MAMATHA YELLANKI
VIRTUSA CONSULTING
SERVICES PVT LTD
PACKAGE (4 LPA)



MADASU ANIL KUMAR
MINDTREE
PACKAGE (4 LPA)



PREETHI REDDY
TCS
PACKAGE (3.6LPA)



MADASU ANIL KUMAR
MINDTREE
PACKAGE (4 LPA)



VOOTLA SOWMYA
ZENSAR TECHNOLOGIES
PACKAGE (4 LPA)



M RAVI TEJA
VERTAFORE
PACKAGE (4.5 LPA)



P AKSHAYA
TCS
PACKAGE (3.36 LPA)



AKSHITHA VERTAFORE
PACKAGE (4.5LPA)



KRITHIKA SHARMA
ZENSAR TECHNOLOGIES
PACKAGE (4 LPA)



P PRIYANKA
ACCENTURE
PACKAGE (4.5 LPA)



BODDUPALLY SOUMYA
CAPGEMINI
PACKAGE (3 LPA)



PERAKA SAGARIKA
DXC
PACKAGE (3.6LPA)



GANGULA SUMALATHA
WIPRO
PACKAGE (3.5LPA)



N.LAXMI PRASANNA
MINDTREE LTD
PACKAGE (4 LPA)



S VINYA SRI
DXC
PACKAGE (3.6 LPA)



GOVINDULA RAJU
WIPRO
PACKAGE (3.5 LPA)



PENDAM SAGAR
TCS
PACKAGE (3.5 LPA)



KASARLA SAIKUMAR
TECH MAHINDRA
PACKAGE (3.6 LPA)



CHINTHALA LAKSHMAN
TCS
PACKAGE (3.53 LPA)



ANAVENI NAREESH
HDFC BANK
PACKAGE (3 LPA)



MYANA MOUNIKA
TSC
PACKAGE (3.6 LPA)



PEEKKA SUSHMA
WIPRO
PACKAGE (3.5 LPA)



ARIKILLA MANEESHA
TCS
PACKAGE (3.36 LPA)



MASU SUCHITHRA
TCS
PACKAGE (3.36 LPA)



SYIED ABDUL RABBANI
TCS
PACKAGE (3.36 LPA)



CHILUVURU SAI TEJA
TCS
PACKAGE (3.36LPA)



S SWETHA
TCS
PACKAGE (3.36 LPA)



MATTA SWARNA
WIPRO
PACKAGE (3.36 LPA)



M SRAVAN KUMAR
TCS
PACKAGE (3.36 LPA)



POTTI MANIKANTA
TCS
PACKAGE (3.36 LPA)



MOLUMURI ROJA
INFOSYS
PACKAGE (3.6 LPA)



PULLURI VISHNUPRIYA
TCS
PACKAGE (3.36 LPA)



RUCHITHA KINNERA
COGNIZANT
PACKAGE (2.3 LPA)



MD NAZIA
INFOSYS
PACKAGE (3.6 LPA)



MATHANGI SRIHARI
TCS
PACKAGE (3.36 LPA)



GURRAM MOUNIKA
TCS
PACKAGE (3.36 LPA)



KANDUKURI SINDHU SRI
TCS
PACKAGE (3.36 LPA)



YERMURLA PRANAVI
TCS
PACKAGE (3.36 LPA)



ELUKATI VIVEK
INFOSYS
PACKAGE (3.6 LPA)



K VYSHNAVI
CAPGEMINI
PACKAGE (4 LPA)



PERAKA SAGARIKA
ASSOCIATE PROFESSIONAL
SOFTWARE ENGINEER
PACKAGE (4 LPA)



MERUGU MEGHANA
ASSISTANT SYSTEM
ENGINEER-TRAINEE



accenture
zensar **HCL**



tcs **Infosys**

FOXCONN

Deloitte



TASK
TELANGANA ACADEMY FOR SKILL AND KNOWLEDGE



Our's Best Premium Trinity College of Engineering And Technology:

As an autonomous college, Trinity College of Engineering And Technology has the opportunity to continually improve its curriculum and teaching methods, contributing to better student outcomes. With the status of autonomy, the college can plan and implement advanced educational initiatives, foster innovative learning approaches, and upgrade the infrastructure to make a lasting impact on students' academic journeys. The college's efforts to provide quality education and modern facilities can not only elevate its standards but also serve as a model for other institutions in rural areas.

Future Plans: Student-Centric Approach: Focus on personalized learning, skill development, and exposure to global trends.

Collaboration with Industries: Creating internship and placement opportunities for students to bridge the gap between academia and the workforce.

Expansion of Facilities:

Planning for state-of-the-art labs, e-learning resources, and recreational spaces to create a holistic learning environment. By utilizing autonomy, Trinity College can play a significant role in uplifting rural education and shaping the future of its students.

SALIENT FEATURES

- Wi-Fi Enabled Campus
- Every Department has well experienced Ph.D Faculty
- Campus Recruitment Training.
- Pro-Active Placement Cell with 200+Placements.
- Joyful Learning Environment
- Vibrant And Airy Learning Spaces
- Transport Facility To All Corners Of The Peddapalli District
- State Of Art Sports Facilities - Cricket, Kabaddi, kho-kho, Tennis
- Creative And Critical Thinking Approach Towards The Concrete Experience Learning
- Encouraging Problem Solving Skills By Applying various modern teaching strategies
- Separate Hostel facility for BOYS & GIRLS



We offer free EAPCET coaching to students who have secured 85% or above marks in their Intermediate course

Students who secure a rank below 10,000 and take admission in our college will be awarded a laptop.



Students who achieve a rank below 20,000 and take admission in our college will receive a cash prize of 10,000.

Below 20,000 Rank in EAPCET
₹10,000
CASH PRIZE



SRI. DASARI MANOHAR REDDY
FOUNDER, TRINITY EDUCATIONAL INSTITUTIONS & EX MLA PEDDAPALLI

SRI. DASARI PRASHANTH REDDY
CHAIRMAN, TRINITY EDUCATIONAL INSTITUTIONS

