Industry Curated Campus Recrutled Training

- Aptitude - Arithmetic, Reasoning and Verbal
- Technical - C, C++, Python, Data Structures
- Advanced Technical - Dynamic Programming and Algorithms
- Company Specific Recruitment Training - Wipro, Infosys, TCS, Amazon, Accenture etc.,

Higher Studies and Placements

- Students will be trained for Job Oriented Skill
- Development Courses to improve employability skills
- Students will be trained to improve entrepreneurship Skills
- Entrepreneurship Awareness Activities
- Training In Soft Skills, Aptitude and Reasoning by experts
- 10 - 15% of the Students pursue Higher Studies in reputed International Universities
- Company specific training programs are being organised
- 80 - 85% of the Students are placed In various Companies
- 70+ Companies visited for Campus Placements during 2024 - 2025 Year
- 375 + Placement offers during 2024 - 2025 Year

CCTV cameras in Our Colleges serve multiple purposes related to Students Safety and Security in Campus

Congratulations

Topper from Affiliated Colleges of JNTUK - Kakinada

Bhanu Latha Panyam
ROLL NO : 20N11A0440
for securing **Gold Medal**
in B.Tech - CSE (Cyber Security)

"It was extremely lucky to be an environment that helped me develop and nurture my skills & personality. I give my thanks to all the Faculty and Management of the CITY for making me a Better Person" - **Bhanu Latha Panyam**

FOR ALL REGISTERED & ELIGIBLE STUDENTS **100%** PLACEMENT ASSISTANCE

B.Tech	CSE 420 SEATS	Computer Science & Engineering
	CAI 360 SEATS	CSE Artificial Intelligence
	CSD 180 SEATS	CSE Data Science
	CSC 120 SEATS	CSE Cyber Security
	AIM 180 SEATS	Artificial Intelligence & Machine Learning
	ECE 120 SEATS	Electronics & Communication Engg.
	CIV 60 SEATS	Civil Engineering
M.Tech	CSE 18 SEATS	Computer Science & Engineering
	CIV 24 SEATS	Structural Engineering
	ECE 18 SEATS	VLSI Embedded System
Polytechnic	DCME 180 SEATS	Diploma in Computer Engineering
	DECE 60 SEATS	Diploma in Electronics & Communication Engineering
	DCE 30 SEATS	Diploma in Civil Engineering
	DEEE 30 SEATS	Diploma in Electrical & Electronics Engineering

We Do The Best

100%	70 +	12.4	375 +
Placements Assistance	Companies Visited	Highest Package	Placement Offers

COUNSELLING CODE CITY

Creating the Impossible

CITY CHALAPATHI Institute of Technology

AN AUTONOMOUS INSTITUTE

A.R. Nagar, MOTHADAKA - 522 016, Guntur, Andhra Pradesh.
Contact : +91 950 550 5566 & 888 663 0355

website : city.ac.in

courses offered: B.Tech, Polytechnic, M.Tech

ADMISSIONS OPEN 2025-26

CITY CHALAPATHI Institute of Technology

AN AUTONOMOUS INSTITUTE

Proudly Announcing our Students placed in MNC Companies

Companies visited for Placement During the Academic Year 2024-25

website : city.ac.in
A.R. Nagar, MOTHADAKA - 522 016, Guntur, Andhra Pradesh
Contact : +91 950 550 5566 & 888 663 0355

Why? CITY CHALAPATHI Institute of Technology

AN AUTONOMOUS INSTITUTE

Chalapathi Educational Society offers fountains of knowledge and has emerged as a premier and one of the best educational societies in Andhra Pradesh. It could realize and visualize the significance of the quality education when the dwellers of Guntur region were yearning for a full fledged Academic Institution. Above all, it mainly imparts the students to develop skilled personality along with master'ful education.

Chalapathi being the name of the "Lord Venkateswara" in his adolescence suggested the noble restlessness of questioning minds who advance humanity in their search for answers. It was decided that every institution promoted by this Society would bear "Chalapathi" as a prefix.

Chalapathi Institute of Technology Established in 2008, is Located on...
Guntur, Amaravathi Highway in the back drop of Hillock, Overseeing Scenic Beauty all Around.

Sri Y.V. Anjaneyulu
Chairman

Sri. Y. Sujit Kumar
Secretary & Correspondent

Dr. K. Naga Srinivasa Rao
Principal

VISION... To be a globally recognized premier technical institution by developing visionary engineers who are ethical and globally competent.

MISSION... To Provide a conducive platform for the future engineers where research and innovation flourishes. To nibble the necessary knowledge, skills and qualities that makes them globally employable. To inculcate an entrepreneurial spirit preparing them to meet the societal needs at large.

QUALITY POLICY... Chalapathi Institute of Technology strongly believes that quality meets Success. Hence our constant Endeavour is to provide the best quality education by student centered teaching, learning and training process, to equip the institute with latest cutting edge technology labs comparable to the best in the industry.

6 STAGES OF CAREER SUCCESS PATH

1. **Practical Programming** – Hand - on Programming platform. Courses built with CITY Collaboration | C - Programming | Python | DBMS | Data Structures & Algorithms | JAVA
2. **ERP & Integrated Business Process** – Member of SAP University Alliances. Training Partner Integrated Certification. All the students to get hands on experience on **SAP S/4 HANA** which is the World's leading ERP Software.
3. **Training on FULL STACK** – python, M E R N
4. **Industry INTERNSHIPS** – Internship Opportunities to Students in Partnership with EduSkills. 2675 Students completed Internships in this Program
5. **COMPANY Specific Training** – company specific training by reputed trainers on recruitment assessments by the following companies
6. **CERTIFICATION Training Program** – Training MICROSOFT on GLOBAL CERTIFICATIONS in several domains. SAP S/4 HANA. Certified Training with Certificate Exam Vouchers. CISCO, CEH, JUNIPER

We do the best

All the Best for upcoming Students

OUR STRENGTHS

- Faculty with Excellent Academic Achievements
- State of the Art Laboratories & JNTUK approved Research Centers
- Higher Placements
- Skill Oriented Courses for Industry Ready
- Wi-Fi Enabled Campus
- Best Play Ground
- Transport Facility is Available to All Major Places
- Separate Hostel Facilities for Boys & Girls

OUR TESTIMONIAL

The department of CSE (Computer Science Engineering with Artificial Intelligence) is a field that combines the principles of computer science with the development of intelligent systems, or GPTs. Faculty are very caring and interested in students' well-being. All a great job helping students identify and pursue their strengths. In retrospect, my four years in CITY contributed to the growth of a more mature, focused mindset to identify my abilities.

In CITY's Computer Science & Engineering with a specialization in Data Science, it is a field that combines the core principles of computer science with the analytical and problem-solving techniques of data science, focusing on extracting knowledge & insights from data. This specialization equips students with the skills to work with large datasets, build predictive models, apply data analysis techniques in various industries.

Computer Science and Engineering (CSE) with a specialization in Cyber Security provides a comprehensive education in both core computer science principles and specialized cybersecurity knowledge. This program prepares students for a variety of roles in the growing field of cybersecurity, focusing on protecting computer systems, networks & data from various threats. We appreciate participating students towards and pursue their strengths. Students Love CITY!

The department of CSE AI (Computer Science Engineering with Artificial Intelligence) is a field that combines the principles of computer science with the development of intelligent systems. I can say CITY has made me a better person. It has helped me develop a positive attitude towards my studies and discover more about myself. They make sure every class is fun, educational or interactive.

CITY educates students in every creative way and encourages us to think out of the box. Moreover, the college helps every student in the academics, co-curricular and extra-curricular activities. ECE, often referred to as Electronics and Communication Engineering, encompasses a wide range of roles, including digital electronics, analog electronics, telecommunications & embedded systems. ECE with the design, development and maintenance devices & systems.

B.Tech in CSE (Computer Science and Engineering) is a four-year undergraduate degree that provides a comprehensive understanding of computer systems, software and hardware. CITY focus on core concepts, practical coding exposure and encourage continuous learning. Develop strong teamwork and communication skills, as these are crucial for tech careers. I can say proudly I'm a CITY Student.

...and many more...

PM Vidyalaxmi Scholarship for... Meritorious Students. Students can apply through the portal **https://pmvidyalaxmi.co.in/**
The Complete information and details about the scheme are available at PM Vidyalaxmi Portal (Instructions from AICTE).

Why CITY Mothadaka

- Highly qualified Teaching Faculty
- Prestigious Awards Received by Faculty from Various Organizations
- Digital Classrooms and Library
- State of the Art Laboratories & JNTUK approved Research Centers
- 80-85 % Placements and 10-15 % Higher Studies
- Scholarships for Merit Students
- Green Campus with Extensive Playgrounds
- Best performing institute (AWS Academy - 2023)
- Adjunct Faculty from Industry
- Faculty are enriched with Industrial / Practical / Theoretical / Skill Development Activities.
- Faculty / Students published research articles
- Faculty / Students published Patents
- AI Community Out Reach Award Received from AIMER Society
- AICTE - Edu Skills 10th Ranking in Virtual Internships

Approvals, Affiliation, Recognitions & Accreditations

- Permanent Affiliation from JNTUK
- Approved by AICTE, New Delhi
- Recognized by UGC under 2(f) and 12B
- Certified by ISO 9001 - 2015
- Accredited by NAAC with A Grade
- Accredited by NBA for CSE, ECE and Civil Engineering Disciplines
- Accorded Autonomous by UGC

Amenities

- Separate Hostels for Boys and Girls
- NSS Unit
- Industry Institute partnership and Entrepreneur cell
- Women's Cell for the development of girl students
- SC/ST Counselling Committee for the development of SC/ST Students.
- Personalized counselling of Students
- Earn while you learn scheme
- Merit Scholarships
- Indoor and Outdoor Sports facilities with Gym

Industry Ready Curriculum

- Curriculum designed by academic / industrial experts
- Curriculum enriched with Job Oriented Certificate Courses Choice Based Credit System
- Focus on Innovation
- Summer Internships at Industries
- MOUs for Industry expert connect and Industrial Visits
- Skill upgradation through AICTE Eduskills

To be a Pro Coder

- Hacker Rank, Hacker Earth, Codechef
- Regular Coding Challenges
- Codeathon, Ideathon and Hackathon
- Google

Global Certifications

- Amazon Web Services (AWS)
- NPTEL, EdX, ACP and Value Added Courses
- Microsoft Azure
- CISCO - Networking, Cyber Security and Programming
- Altium PCB Designer, Cadence VLSI
- Alteryx, Process Automation, Blue Prism, UI Path, Google and Android