

ng Prog
Transforming Lives..



Top 2
in
Tamilnadu

Industry Connected Institute

A decade of
Transforming
Future Minds



Counselling Code

1399



**CHENNAI
INSTITUTE OF TECHNOLO**

From the Chairman's Desk

Chennai Institute of Technology, a young, dynamic & vibrant institution, established with the objective of imparting knowledge to the future generation by the experienced professionals from academia & industry to transform the lives of the youth.



To transform the Nation into more powerful and developed country by imparting knowledge and skills in science, engineering and technology to the youth to become successful entrepreneurs, researchers, techno professionals and in all walks of their life.

P Sriram

Our Vision

To be an eminent centre for Academia, Industry and Research by imparting knowledge, relevant practices and inculcating human values to address global challenges through novelty and sustainability.

Courses Offered

UG Courses

- B.E. Mechanical Engineering
- B.E. Computer Science and Engineering
- B.E. Electrical and Electronics Engineering
- B.E. Electronics and Communication Engineering
- B.E. Mechatronics
- B.E. Civil Engineering
- B.E. Biomedical Engineering

- B.Tech. Information Technology
- B.Tech. Artificial Intelligence & Data Science*
- B.Tech. Computer Science & Business Systems*

PG Courses

- M.E. CAD / CAM
- M.E. Computer Science and Engineering
- M.E. Applied Electronics
- Ph.D.

PARTHASARATHY MERIT SCHOLARSHIP

Cut-Off	Fee Waiver
190 & above	100% Fees*
185-189	50 % Tuition Fee

Scholarship is provided for all four years. Prior approval has to be obtained before attending counselling.

*Conditions Apply



INTERNATIONAL COLLABORATIONS

日本語クラブ
Japanese Language Club

DEUTSCHER SPRACHCLUB
German Language Club





Inauguration of Indo China Technology Center

Tianjin Light Industry Vocational Technical College



International visit to Kyutech University



Team from Seberang Perai Polytechnic, Malaysia visited CIT for a Study Tour



Training on Industrial Robotics at Tianjin Vocational College, China



International visit to Mercedes-Benz Museum, Germany

CIT's JAPANESE & GERMAN LANGUAGE CENTER
Center for Foreign Languages

Your Ticket to your International Career...

More than 500 students have been trained in **Japanese and German** by Center for Foreign Languages, which secured them an International Career in leading companies



Japanese Cultural Festival




Tabco CIT Kyutech, Japan Center of Excellence for IoT

International Placements

Highest Package

22 Lakhs
Per Year

Human Resocia Co. Ltd.
Tokyo - a Japanese Company



Dr. A. P. J. Abdul Kalam

Innovative Learning Program Center



Centers of Excellence

Harita Composite Research Center for Mechanical Engineering

RANE NSK Center for Applied Research

Dessault Center of Excellence for Digital Manufacturing

KUKA Industrial Robotic Training Center

Tekla Building Education Center of Excellence

Accurate Center of Excellence for Metrology

CSC Center of Excellence for Cloud Computing

Indo Japan Technology Center for IoT

Indo China Technology Center for Robotics and Automation

Indo China Technology Center for Additive Manufacturing

Indo China Technology Center for NC Machines

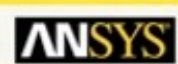
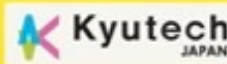
Indo China Technology Center for New Energy (Wind & Solar)

T&VS Center of Excellence for VLSI Design

HCL Center of Excellence for Embedded & Imaging Technologies

Cisco Networking Academy

Pega University Academy Program





CAREER
COMPASS 2.0
Navigates Your Career
-An Industry Academia Conclave

in association with
THE TIMES OF INDIA

- Opportunities
- Panel Discussions
- Expert Interactions & Advices

IT Products

Chief Guest

Mr. Rajendran Dandapani
Business Solutions Evangelist



Key Speakers From



IT Services

Chief Guest

Dr. R. Subramani
Director, Resource & Capacity Management,
IBM Global Services

Key Speakers From



Core Engg.

Chief Guest

Mr. P. Andamuthu
General Manager

DAIMLER

Key Speakers From



Ideas 2 Product

Chief Guest

Mr. Kasthuri Ravilla
Vice Chairman
Appasamy Associates

Key Speakers From



Public Sector

A fresh look at Opportunities
in PSU, Government, Armed
Forces

Key Speakers From



Panel Discussion on Opportunities in IT Products

- 10+ Respected Speakers
- 04 Thought Provoking Sessions
- 500+ Pega Certified Professionals

Chennai Institute Innovation and Incubation Council



MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)



CIT AWARDS



+2 TOPPERS' TOP CHOICE

CIT's Innovative Learning Programs will make me a technocrat with wisdom.

Anandhraj R
TNEA 2019 CUT-OFF

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Inspired by Chennai Institute of Technology's alumni Success
Swathi G
TNEA 2019 CUT-OFF

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CIT's Incubation Centre ignites the young minds by kick starting their dream career as Entrepreneurs

Sharon R
TNEA 2019 CUT-OFF

189.5



Chennai Institute of Technology a destiny for my overall success

Hemapriya S
TNEA 2019 CUT-OFF

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"TOP PERFORMERS" OF +2 HAVE TRUSTED 'CHENNAI INSTITUTE OF TECHNOLOGY' FOR A BRIGHT CAREER

ADMISSIONS 2019
HIGHEST CUT-OFF 196

- 22 STUDENTS WITH CUT-OFF ABOVE 195
- 117 STUDENTS WITH CUT-OFF ABOVE 185
- 226 STUDENTS WITH CUT-OFF ABOVE 175
- 60 STUDENTS WITH CUT-OFF ABOVE 190
- 189 STUDENTS WITH CUT-OFF ABOVE 180
- 272 STUDENTS WITH CUT-OFF ABOVE 170



Vibrant Campus

- INNOVATIVE LEARNING PROGRAMS
- FUNJINIA
- TAKSHASHILA
- CITCOS
- FLAME FITNESS STUDIO
- ARUSUVAI FOOD COURT

2019 - 2020 PLACEMENTS

80+
Recruiters

50+
Core
Companies

₹4.2
Average
Salary
LAKHS

₹22
Highest
Package
LAKHS

Great Placements. Great Companies. Great Career.

FEW OF OUR PRESTIGIOUS RECRUITERS

A few of the domains where OUR STUDENTS ARE GETTING OPPORTUNITIES

- Digital Manufacturing
- Robotics and Automation
- Manufacturing Technology
- 3D Printing
- Industrial Automation
- Smart Factory 4.0
- Metrology
- Lean Manufacturing
- Product Development
- Artificial Intelligence
- Big Data & Data Analytics
- Virtual & Augmented Reality
- BPM Technology
- Block Chain Technology
- Cloud Computing
- Mobile Application
- Software Testing
- Software Development
- Drone Building
- IoT
- Routing & Switching
- Image Processing
- Power Grid Technology
- New Energy (Solar & Wind)
- Embedded Technologies
- Steel Structure Detailing
- Smart City
- Automotive Design
- Structural Analysis
- Automotive Service
- Engg Services
- Aero Space
- Vehicle Design
- CFD
- VLSI Design
- BIM



**CHENNAI
INSTITUTE OF TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Recognised by UGC Under Section 2 (F)

Campus:
Sarathy Nagar, Kundrathur,
Chennai-600069, Tamilnadu, India