

Career Begins **Here...**



E N G I N E E R I N G

M.Tech. | B.Tech. | B.Arch. | Diploma



CT Institute of Engineering, Management & Technology

CT Institute of Engineering, Management & Technology, Jalandhar got established in year 2004 by the CT Educational Society with the objective of creating leading Research and Development facilities in the field of Engineering, Technology & Management. The institute is approved by AICTE and affiliated to Punjab Technical University, Jalandhar. The institute currently offers regular 08 UG programmes in various disciplines of engineering and 04 PG programmes. MOUs have been signed with leading industries and institutions of national importance to enhance the academic excellences and industrial skills among the students. Institute also organizes value added Domain Specific training programs by industry in-house for students in specialized areas.



CT Institute of Technology

CT Institute of Technology, Shahpur, Jalandhar (CTIT) approved by AICTE and affiliated to PTU, Jalandhar. The Institute got established in the year 2008. It is offering undergraduate programs in Engg in 6 disciplines.

All the departments in the Institute have state-of-art infrastructure well qualified and experienced faculty. The Institute provides ample opportunities of research & industry exposure to its students. The Institute has numerous academic & Industrial tie ups.

Our students have been well placed with MNCs, Corporate Houses and other Public/Private organizations. The underlying aim of the Institute is to produce competent and effective Engineers/Technocrats.

CT Institute of Technology & Research

CT Institute of Technology & Research (CTITR) was established in the year 2013. The Institute is offering Engineering programs both at undergraduate (CSE, ME) & Post Graduate level (CSE, ECE). The prime motive of the Institute is to focus on various research & development programs in the field of Engineering & Technology.



CT Polytechnic College

CT Polytechnic College (CTPC) is poised to offer greater opportunities to its students. As new technologies drive the economy and shape society, our mission and our core academic strengths position us to capitalize on this technological revolution.

CTPC offers three year Diploma Program in Engineering approved by Punjab State Board of Technical Education, Mohali in Electronics & Communication Engineering (ECE), Information Technology (IT), Mechanical Engineering (ME), Civil Engineering (CE), Automobile Engineering (AE), Electrical Engineering (EE), Computer Engineering (CSE) & Medical Lab Technology (MLT).

The skill enhancement of the our students, faculty and staff is amongst our highest priorities. We have our distinctive programs in the electronic arts, while providing facilities that represent a major step toward enriching the resources for the cultural, intellectual and personal development of our students.



CT Institute of Architecture & Planning

CT Institute of Architecture & Planning (CTIAP) was established in the year 2014. The Institute is approved by the Council of Architecture and is offering five years B. Arch Programme. The Institute has a full-fledged NATA Examination Center.

Courses Offered

Course	Duration	Eligibility	Admission Procedure
M. Tech.			
M.Tech. (Regular) CSE/ME/ECE	2 years	B.Tech. in respective Field with min aggregate 50% marks	University Merit List
M.Tech. (Part-time) CSE/ECE	3 years	B.Tech. in respective Field with min aggregate 50% marks	University Merit List
B. Tech.			
Automobile Engineering	4 years	Merit in JEE (Main) and/or 10+2 (Non-Medical) with atleast 45% marks in PCM	Through counseling based on JEE (Main) rank. Seats are reserved under management quota/NRI/Children of parents residing in Gulf Countries/Foreign Nationals
Civil Engineering			
Computer Science Engineering			
Electronics & Communication Engineering			
Electrical & Electronics Engineering			
Electrical Engineering			
Information Technology			
Mechanical Engineering			
B.Tech. (Lateral Entry)			
AutoMobile Engineering	3 years	Polytechnic Diploma From State board of technical education or B.Sc. (Non-Medical)	Merit Based on Diploma Marks. Seats reserved under management quota/NRI/Children of parents residing in Gulf Countries/Foreign Nationals
Civil Engineering			
Computer Science Engineering			
Electronics & Communication Engineering			
Electronics & Computer Engineering			
Electrical & Electronics Engineering			
Electrical Engineering			
Information Technology			
Mechanical Engineering			
B. Arch.			
Architecture	5 years	10+2 with Mathematics and English as compulsory subjects or 3 years diploma in Arch Asstt with an aggregate score of at least 50% from a recognized board along with minimum 40% marks in the national level Aptitude test: NATA.	The Candidate needs to qualify the NATA exam.
Polytechnic Diploma			
Automobile Engineering	3 years	Pass in Secondary Examination i.e. Matric with Math, Science and English	Merit of JET/marks obtained in Matric exams. Seats reserved under management quota/NRI/Children of parents residing in Gulf Countries/Foreign Nationals
Civil Engineering			
Computer Engineering			
Electronics & Communication Engineering			
Electrical Engineering			
Information Technology			
Mechanical Engineering			
Medical Lab Technology			
Polytechnic Diploma (Lateral Entry)			
Automobile Engg.	2 years	10+2 Vocational, ITI, +2 Non-Medical	Merit Based on Marks Scored in Respective Field. Seats reserved under management quota/NRI/Children of parents residing in Gulf Countries/Foreign Nationals
Civil Engg.			
Computer Science & Engg.			
Electronics and Communication Engg.			
Electrical Engg.			
Information Technology			
Mechanical Engg.			
Medical Lab Technology			

Our Mentors



S. Charanjit Singh Channi
Chairman,
CT Group of Institutions



Dr. Manoj Kumar
Group Director,
Ph.D in ECE
Specialization:
Optical & Wireless Communication



Dr. Rajiv Mahajan
(Principal, CTIT)



Mr. Navdeep Thind
(Dean Academics)



Mr. Pankaj Vikas Thakur
(Dean Students Affairs
& HOD AS, CTIEMT)



Dr. Manju Bala
(Vice Principal, CTIEMT & HOD
CSE/IT, CTIEMT)



Mr. Rajiv Verma
(Principal, CTPC)



Dr. Sumit Jain
(HOD, Mech Engg, CTIEMT)



Mr. Abhishek Soni
(Dy. Director, Career
Counseling & Placement Cell)



Mr. Vikrant Sharma
(Vice Principal, CTIT)



Dr. Neha Sharma
(Asst Proff, Physics,
CTIEMT)



Dr. Vaneet Thakur
(Asst Proff, Chemistry,
CTIT)



Dr. Amandeep Singh Bains
(Asst Proff, Physics)



Dr. Tilak Raj
(Asst Proff, Chemistry)



Dr. Rakesh
(Asst Proff, Chemistry,
CTIT)



Dr. Bhupinder
(Asst Proff, Chemistry,
CTIEMT)



Dr. Mandeep
(Asst Proff, Chemistry,
CTITR)



Dr. Anurag Shandilya
(Asst Proff,
Physics, CTIEMT)

Industry- academic tie ups are a novel form of bridging the gap between the job requirement and the training imparted at educational institutions. Also for the benefit of the students, chapters of technical/professional societies such as ISTE, IETE and CSI have been established at CT Institutions.

Academic and Industry Tie-Ups

- **IBM Center of Excellence at CT**
Access to IBM Softwares like db2, TIVOLI, Web Sphere
- **Oracle Academic Initiative**
Enhancing Database Programing skills using Oracle RDBMS
- **WIPRO Mission 10X**
Create Learners forum for active learning and exchanging ideas
- **Siemens Center of Excellence & Authorised Training Center at CT**
Authorized training center providing expertise in drafting/designing and CAM by Siemens Technology
- **Texas Instruments Embedded Systems Lab**
Use of tools and study materials include Analog and Embedded Processing technologies
- **AutoDesk**
Focuses on 3D design software for use in the architecture, engineering, construction, manufacturing, media and entertainment industries
- **CADForum**
24 X 7 access to online training manuals
- **NIT Hamirpur & NIT Jalandhar**
Collaborative research project, co-sponsored and jointly organized seminars, conferences and workshops
- **Derby College, UK**
Access to technology based E -learning with the help of Course Management System (CMS)
- **Candidacy Status from International Accreditation Organization(IAO)**
It assures students that the educational program, policies and procedures of that institution are up to the international standards of education



Google/IBM/firefox Student Ambassador



Rohit Gupta,
Google Student
Ambassador
Branch - IT



Mukesh Malhotra,
IBM Student
Ambassador
Branch - CSE



Prabhdeep Kaur,
ISTE
Best student
Branch - CSE



Gaurav Bhardawaj
Firefox Regional
Student Ambassador
Branch - CSE

Placements



Gulshandeep Singh
Open Text @ 4.5 Lacs
HP @ 3.4 Lacs



Amandeep Kaur
lgate @ 3.15 lacs
L&T @ 3.0 Lacs



22 students selected by Open Text - CTC 4.5 lacs.



13 Students Selected by Collabera - CTC 3.2 Lacs



Mukesh Malhotra
lgate @ 3.15 Lacs



Dipali Gupta
HCL Tech. @ 3.0 Lacs



23 Students Selected by Aon Hewitt & Eclerx - CTC 2.8 Lacs



6 Students Selected by Asahi India Glass Ltd. - CTC 2.1 Lacs



Akanksha Bhatia
Cognizant @ 3.0 Lacs



Mansavvy Singh
Aon Hewitt @ 2.80 Lacs



More than 100 companies participated in Two days "Job Mela" Organised by CT Group of Institutions in association with department of Technical Education, Punjab for Polytechnic Students.

Incubation Centre

Incubation centre is a step towards transforming every talented engineering graduate into successful entrepreneur.

Students are encouraged to come up with their own business plans as teams. The institute chooses viable projects and provides an office with all modern Communication facilities; give access to technical laboratories to conduct tests & experiments, gain approach to faculty/research students & other common amenities to convert their idea into business reality.

Meet our successful students- turned- entrepreneurs with start-up plans who have dreamt to achieve, and shall scale-up their business with low burning cost.

Students details :-

Company Name	Adair
Student Name	Shubham
Branch	CSE

Company Name	Adgati
Student Name	Sanil Gupta & Yasir Zahoor Rather
Branch	CSE



Scholarships

Tuition Fee Waivers

Special Incentives

- 5% Seats in B. Tech. (all disciplines) are reserved under PTU Freeship waiver scheme as per the direction of State Govt. AICTE/PTU.
- 25% Tuition fee waiver to the girl students in B. Tech (IT/EE/EEE).
- If two or more brothers/sisters are studying in CT institute, the younger will be given 25% & youngest will be given 50% tuition fee concession.
- 25% tuition fee Waiver for employee's ward with a condition that their ward must have obtained at least 60% marks in qualifying examination.
- CT Alumnus shall be given 25% tuition fee waiver for pursuing their studies in higher programmes at CT Institutions.

CTIEMT Ranked 14th amongst Top Promising
Engineering Colleges of Excellence in
CSR-GHRDC Engineering Colleges Survey

PROGRAMMES	SCHEME
M.Tech {ECE.ME.CIVIL (Soil mechanics & foundation)}	25% Tuition Fee Waiver
B.Tech.	JEE (MAINS) rank up to 40,000 OR PCM marks > 85% in 12th----100% Tuition Fee Waiver (5% seats of total Intake in respective discipline(s)) JEE (MAINS) rank from 40,001 to 70,000 OR PCM marks >80% upto 85% in 12th----50% Tuition Fee Waiver (10% seats of total Intake in respective discipline(s)) JEE (MAINS) rank from 70,001 to 10,00,00 OR PCM marks 75% to 80% in 12th--- 25% Tuition Fee Waiver (15% seats of total Intake in respective discipline(s))
Diploma in Engineering (Polytechnic)	JET rank up to 500 OR>90% --- 100% Tuition Fee Waiver (for 5% seats of total Intake in respective discipline(s)) JET rank from 501 to 2500 OR >85% to 90% -- 50% Tuition Fee Waiver (for 10% seats of total Intake in respective discipline(s)) >80% to 85% -- 25% Tuition Fee Waiver (for 15% seats of total Intake in respective discipline(s)) JET rank from 5001 to 10000 OR 75% to 80% ---10% Tuition Fee Waiver
Diploma in Engineering (Aryana Scholarship Scheme) [For Girls only]	Aggregate marks in 10th:- 85% and above --- 100% Tuition Fee waiver 80% and above --- 50% Tuition Fee waiver 75% and above --- 25% Tuition Fee waiver
B. Tech (LEET)	<60 % in diploma - 25% Tution Fee waiver <70 % in Diploma- 50% Tution Fee waiver

Subject to change

Winners and Achievers



Campus preparedness Award, 2015
by higher Education forum



CTIEMT ranked among top 30 Institute in the
country from last 3 year By IBM



International Multi Track Conference on
Sciences, Engineering & Technical Innovation



CTIEMT Runners Up-PTU Inter Zonal Youth Festival 2014-15



Winners PTU Inter College Basketball
Championship 2014-15



CT Institute selected as E-Governance Campus on
UN Public Service Day

Other Programmes Offered

Architecture | Agriculture | Pharmacy | Biotechnology | Business Management
Computer Application & IT | Commerce | Humanities | Education | Fashion Design
Hotel Management | Airlines & Tourism | Journalism & Mass communication | Sciences



MAQSUDAN CAMPUS

Greater Kailash, G.T. Road,
Maqsudan, Jalandhar-144008
Ph.: 0181-5009595, 5009605
Cell : 98146-46225

SHAHPUR CAMPUS

UE II-Pratappura Road, Shahpur,
Jalandhar-144020
Ph.: 0181-5055127-28
Cell : 99145-04904

NEW DELHI OFFICE

74, World Trade Center,
Barakhamba Lane,
New Delhi - 110001
Ph.: 011-41527941
Cell : 9717289688

CORPORATE OFFICE

Basement Seiyu Complex,
Near Model Town Gurudwara, Jalandhar-144003.
Ph.: 0181-2440713 Fax: 0181-2440726
Cell : 99140-04901

LUDHIANA OFFICE

Regional Office, Ludhiana
SCO 25 Model Town Extension
Ludhiana (Pb)
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