



**College of Computing Sciences and Information Technology
Teerthanker Mahaveer University, Moradabad**



**"Our Vision
Your Future"**

PLACEMENT BROCHURE

ACADEMIC SESSION 2017-2018



Our Guidance Values

Right Philosophy|Right Knowledge|Right Conduct

Vision

To be internationally recognized as a premier institution of excellence providing quality education, research and consultancy services to the global society.

Mission

Our endeavor is to impart knowledge and develop critical skills necessary to succeed both in professional and personal life by promoting learning supported by world class faculty, infrastructure, technology, curricula and collaborative teaching and research with premier institutions in India and abroad.

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MESSAGE BOARD



Chancellor's Message

It has been my long cherished dream and earnest desire to contribute to the nation's development and bring about social transformation through education. TMU is dedicated to groom the future technocrats & business leaders. Students are trained to think deeply and rigorously to confront the problems in hand with all the relevant information available.

Suresh Jain



Group Vice Chairman's Message

I feel educational institutions are the means to develop human capabilities for leading a meaningful personal and professional life, thus help nations to develop. At CCSIT, we take tremendous pain to make our students creative thinkers and problem solvers so that they can shape the destiny of the nation.

Manish Jain



Vice Chancellor's Message

The success of educational system hinges on proper planning, efficient administration, adequate financing and effective evaluation system. I call upon all the students who are going to join various programs at our University, to strive hard to gain knowledge, transform it into skills with right attitude and inculcate the habit of learning, which will drive them to self directed learning.

Prof. Rakesh K. Mudgal



Principal's Message

In past years, college has given to the industry and govt. research organizations many illustrious alumni, whose contribution at national and international levels have been significant. I wish the future graduating and post graduating students all the best for forthcoming placement season and hope that they will continue to maintain and improve upon the trend.

Prof. Rakesh Kr. Dwivedi

About University

Teerthanker Mahaveer University has been established under the Act of Government of Uttar Pradesh (No.30 of 2008) on 14th September, 2008 under the aegis of Teerthanker Mahaveer Institute of Management & Technology (Society), Moradabad. The University Grant Commission (UGC) empowers Teerthanker Mahaveer University to award degrees under section 22 of the UGC Act, 1956. The courses have the necessary approval of regulatory bodies. The University has earned international fame in the area of medical science, dentistry, management, and engineering education. Students from all across the world are enrolled here for higher education in various disciplines.



About CCSIT

The Teerthanker Mahaveer College of Computing Sciences and Information Technology came into existence in the year 2014. The college was established by the university with the aim of providing relevant, essential, upgraded education to the young aspirants in the field of computer science and engineering, including computer applications. In recent times and the years to come there will be increasing demand of skilled manpower in the domain of Computer Science and Engineering because of the 'Digital India' mission projected around the globe by the Government of India.

The College of Computing Sciences and Information Technology is the center for all Computer Science related programs run by the university as per the standard UGC norms. The college prepares young engineers to acquire essential knowledge about technological skills that allow them to independently conceptualize, design, develop and implement Computer Applications fulfilling the Software demand for the world. The college offers wide range of academic programs at undergraduate, postgraduate and doctoral level to cater the needs of corporate world. College has adopted effective teaching methodologies. The curriculum is periodically updated by the Board of Studies, to provide upgraded technological knowledge and skill set to the students. There exists a flexible credit system that enables the students to acquire relevant knowledge and skill. Student's participation in workshops, seminars, conferences and various co-curricular activities are an essential component of the learning pedagogy. Eminent academicians of repute, renowned scientists and researchers are invited for interaction and knowledge sharing with the students. The college is supported by competent and experienced core faculty with expertise in various areas of Computer Science and Applications.



Training & Placement Cell (T&P CELL)

The CCSIT Training & Placement cell works all through the year towards generating placement and training opportunities for the students. Reputed industrial houses across the country visit our College regularly for the campus recruitment programs. The prime objective of the division is to facilitate its graduating students and industry by providing a meeting ground where the prospective employer companies can identify suitable candidates for placement in their organization. To achieve 100% employment of our students and to assist students in securing best available jobs, the T & P cell follows two fold approaches:

- + By getting the students to be industry prepared.
- + Inviting companies to the campus and acting as an interface between students and industry by facilitating the selection process of potential employers.

We believe in motivating candidates for a fruitful education career and encouraging them to be self –reliant and skillfull. We also conduct pre-placement talk for students of all the batches as regular feature of their curriculum. This helps the students to develop skills like aptitude test, vocabulary test, spoken English, analytical reasoning group discussion skills and interview skills.

Facilities made available to the students through T&P Cell:-

Arranging campus interviews for final year students for their recruitments.

- + Arranging guest lecturers of eminent personalities from industry for career counselling.
- + Organizing workshops on different topics.
- + Co-ordination for industrial trainings for students.
- + Arranging personality development programs, including mock interviews, written tests and group discussions.



Collaboration with IT Corporates

IBM Technologies (Mobile & Cloud based applications, Big Data Analytic)

Android App Development

Oracle Workforce Development Program

CCNA Routing & Switching

Microsoft IT Academy (Dot Net Training)

Certificate Program in Software Testing (CPST)

RHEL Track Training

JAVA & PHP

Microsoft Dot Net Training

Software Testing Certification Programme



Organized WORKSHOPS

A workshop provides a way to create an intensive educational experience in a short amount of time. A workshop can introduce a new concept, spurring participants to investigate it further on their own, or can demonstrate and encourage the practice of actual methods.

Angular 2
CAC Ltd
Mr. Sandeep Karan

.Net, Php, Java, Android etc.
Impactro Technology, Noida
Mr. Sandeep Chaudhary, Business Development Manager

Advanced Networking Tools
Apron Solutions Pvt. Ltd.
Mr. Yogendra Pratap Singh

Linux, Internet of things & .Net
Shreyanshy Consultancy Pvt Ltd
Mr. Ashish Singh Rathore & Mr. Sandeep Chauhan

Net Framework and SQL Server
Marwah Infotech Software Solutions
Mr. Mohd. Qais

Data Science
Anand Rathi IT Pvt Ltd
Mr. Jagdish Prasad

Big Data, Hadoop, .Net, PHP, Java, Android etc
IBM-Headstart, Delhi
Ms. Shumaila Anees, Head Operations

Internet of things and Cloud Computing
Allsoft Solutions
Ms. Khushboo Datawani, Mr. Mohit Kumar

JAVA
Cetpa Infotech Pvt Ltd
Mr. Ranu Mishra



Message From Assistant Director (T&P)

"In the changing global environment, a suitable job is of utmost importance for the students graduating, to facilitate this aspiration of the students we at Teerthankar Mahaveer University have a full-fledged Training and Placement department, which works towards the fulfillment of the student's aspirations of having the best professional career. We provide a comprehensive array of services and support to our students that will assist them in their life-long career development and placement. The department acts as a central hub for the overall development of the student for the final placement and is a storehouse of all information and resources. This Year has seen great achievements in the placement domain with all our students getting good opportunities and some decent placement packages to make them feel confident and happy. My best wishes are with all our placed students."



Vikram Raina

T&P Cell Activities

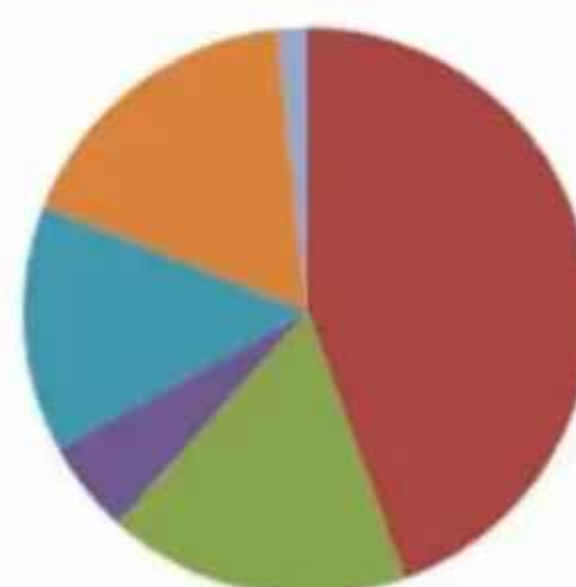
CCSIT has its full – fledged Training & Placement Cell, which facilitates best career prospect to the students. It is headed by the Principal of CCSIT, who is an Industry veteran having more than 30 years of industrial as well as Academic experience in large industrial conglomerates. T&P constantly explores the companies and Industries where our well groomed students can be placed.

T&P interacts with the IT Industries and Co-ordinate the activities for the students of MCA, BCA, B.Sc.(Hons.)Computer Science,B.Sc.(Animation), B.Tech.(CSE), M.Tech.(CSE) final year. It maintains a strong database of potential recruiters and maintains continuous liaisoning with them, assessing trends in their requirement and making efforts to prepare the prospective managers on these lines. The prime objective of the T&P is to maintain strong industry Institute linkages and strive for the overall development & grooming of the students according to the Industry requirements by conducting workshops, Symposia, Seminars and conferences both at National and International level. T&P has maintained a sound rapport with large number of big companies, industrial conglomerates and reputed business houses. T&P has been making aggressive efforts to provide the best career prospects to the students. We encourage students to work on live projects, which help them to relate classroom teaching with the industrial practices. The Training & Placement Cell of CCSIT provides job opportunities by matching students' knowledge, skills, personality traits and attitudes to the varied requirements of the job. The Training & Placement Cell, therefore, grooms students holistically right from soft skills, presentation skills, and interview skills to successful attainment of lucrative job offers.

Course Wise Strength Session 2017-18

| Course | Strength |
|-------------------------------|------------|
| B.Sc.(Hons.) Computer Science | 71 |
| B.Sc.(Animation) | 22 |
| B.Tech.(CSE) | 58 |
| BCA | 183 |
| MCA | 71 |
| M.Tech.(CSE) | 07 |
| TOTAL | 412 |

Course Wise Strength Session 2017-18



- BCA
- B.Sc.hons.(CS)
- B.Sc.(Animation)
- B.Tech.(CSE)
- MCA
- M.Tech.(CSE)





This company which originally was called IBM Daksh is a regular visitor for Campus Placement at CCSIT. They selected 21 bright students from CCSIT.

The Training and Placement Cell, apart from giving an outstanding placement record provides the platform for students to gain the most from the personality development and professional programs like CISCO, ORACLE, QAI Testing Program, RED HAT LINUX, MICROSOFT.NET PROGRAM, CLOUD COMPUTING. We believe that students have primary responsibility during placements. We focus on not just creating engineers but pioneers and leaders for the future development of our nation.

One of the leading business process company visited CCSIT for its human resource requirements. They finally selected 7 students from CCSIT.



Students from previous batches have furthered from the solid foundation of our institution by taking placements in companies with top global reputation. Training & Placement Cell looks after the interests of the students and the recruiting organizations by acting as channel of communication between them.



TCS Ignite program is a major attraction for graduating students. Like last year this year also 34 students were called for final selection round. Till now we have selection and more are awaited.



Wipro is a leading IT Services Company which is into other businesses as well, they conducted a pool campus placement drive at CCSIT. We are proud to announce 15 selections from TMU Location.



BCA PLACEMENTS IN 2017-18




Aashi Rastogi
Wipro Technologies




TATA
TATA CONSULTANCY SERVICES
Abhishek Jethi
TCS




CONCENTRIX
A Business Services Company
Aryan Agarwal
Concentrix




CONCENTRIX
A Business Services Company
Gunjan Garg
Concentrix




uCertify
Hira Saifi
uCertify




CONCENTRIX
A Business Services Company
Meenakshi Jain
Concentrix




CONVERGYS
Meghna Kaushik
Convergys




genpact
Transformation Happens Here
Mohd Shikeb Ishaq
Genpact




CONCENTRIX
A Business Services Company
Priya Agarwal
Concentrix




TATA
TATA CONSULTANCY SERVICES
Pushpit Saxena
TCS




TATA
TATA CONSULTANCY SERVICES
Rupal Pandey
TCS




wipro
Shivam Arora
Wipro Technologies

Salary Package in BCA

Pushpit Saxena
TCS
1.93 LPA

Aashi Rastogi
Wipro Technologies
2.4 LPA

BCA PLACEMENTS IN 2017-18



TATA
TATA CONSULTANCY SERVICES
Shubham Verma
TCS



TATA
TATA BUSINESS SUPPORT SERVICES LIMITED
Tushant Bhatnagar
Tata BSS



CONVERGYS
Udita Singh
Convergys



TATA
TATA CONSULTANCY SERVICES
Yash Gupta
TCS



Pulkit Kumar
Goofy Info Systems Pvt Ltd



CONCENTRIX
A Business Services Company
Tanul Jain
Concentrix



Akshat Jain
Rishabh Foam



PARAKITE SOLUTIONS
An Extreme Software Solutions
Deepak Jain
Parakite Solutions



CONCENTRIX
A Business Services Company
Akhilesh Bhatnagar
Concentrix



TOSHA
TOSHA INTERNATIONAL
Shivam Saxena
Tosha International



CONCENTRIX
A Business Services Company
Daljeet Singh
Concentrix



CONCENTRIX
A Business Services Company
Piyush Jain
Concentrix



TOSHA
TOSHA INTERNATIONAL
Abhishek Sharma
Tosha International

Anshika Mathur
Parakite Solutions

Ankit Chauhan
Concentrix

Shivam Kumar
Tosha International

Salary Package in BCA

Hira Saifi
uCertify
2.64 LPA

Udita Singh
Convergys
2.9 LPA

B.Sc. Hons (CS) PLACEMENTS IN 2017-18



Rishika Jain
Pie Infocom



Shivam Gupta
Wipro Technologies



Anjali Rana
Wipro Technologies



Pragati Gupta
Wipro Technologies



Muskan Mittal
Wipro Technologies



Shubham Jain
Concentrix



Abhishek Sharma
Concentrix



Rajat Singhal
TCS



Priyanshi Jain
TCS

Salary Package in B.Sc. Hons (CS)

Shubham Jain
Concentrix
2.6 LPA

Rajat Singhal
Convergys
2.9 LPA

B.Sc. ANIMATION PLACEMENTS IN 2017-18



Shabnam Ansari
Digitoonz Media



Shehnaz Ansari
Digitoonz Media



Karishma Kumari
Siabak Creativo



Abhishek Rastogi
Designco



Prachi Gupta
Designco



Jaideep K. Nayak
Designco



Ashish Pal
VTS Creations



Mamta Chauhan
VTS Creations



Raj
Shiv Advertising



Muskan Saxena
Syllabus Technologies



Shuaib Miyan
iRealities



Prashant Kumar
iRealities

Salary Package in B.Sc. Animation

Shehnaz Ansari
Digitoonz Media
0.96 LPA

Raghuraj Singh
VTS Creations
1.2 LPA

B.Tech. (CSE) PLACEMENTS IN 2017-18



Isha Jain
Data Infovision



Vivek Kumar
Data Infovision



Askari Mehdi
Data Infovision



Abhijeet Kumar
Data Infovision



Sourabh Jain
Pie Infocom



Priyanka Jain
Pie Infocom



Aditya Jain
Optimus Information



Swapnil Jain
Tosha International



Paras Rastogi
Avisol



Dimple Bhatara
Genpact



Ujjwal Singhal
Varun Capitals Pvt Ltd



Shaurya Jain
Face Academy

Salary Package in B.Tech. (CSE)

Paras Rastogi
Avisol
2.52 LPA

Ashutosh Kumar Giri
Daffodil Software
3.3 LPA

B.Tech. (CSE) PLACEMENTS IN 2017-18



Naman Jain
Tosha International



Indrajeet Singh
Designing Cart



Ashutosh Kumar Giri
Daffodil Software



Kumari Archana
Tosha International



Visha Garg
Sony India



Arpit Kumar
Sony India



Kinshuk Rastogi
Sony India



Satyam Pandey
Sony India



Deepanshi Jain
Sony India



Ayush Jain
Sony India

Salary Package in B.Tech. (CSE)

Shaurya Jain
Face Academy
2.64 LPA

Aditya Jain
Optimus Information
3 LPA

MCA PLACEMENTS IN 2017-18



Injila Marium
Pie Infocom



Diksha
Pie Infocom



Dhurub Saxena
Dukami Enterprises



Vishal Kumar Tiwari
Dukami Enterprises



Ataur Rehman
Agile Softech



Mohd Nazim
Agile Softech



Mohd Javed
Agile Softech



Saif Ali
Agile Softech



Teena Sharma
Agile Softech



Abhishek Kumar
Mify Solutions



Tarun Parashar
uCertify



Simran Ali
Genpact

Salary Package in MCA

Simran Ali
Genpact
1.9 LPA

Vishal Kumar Tiwari
Dukami Enterprises
2.16 LPA

MCA PLACEMENTS IN 2017-18




TATA BUSINESS SUPPORT SERVICES LIMITED

Ritika Negi
Tata BSS




TATA BUSINESS SUPPORT SERVICES LIMITED

Neetu Chhabra
Tata BSS




TATA BUSINESS SUPPORT SERVICES LIMITED

Amir Khan
Tata BSS



Getting IT right for you
BHILWARA INFOTECHNOLOGY LTD
Nandini Bhardwaj
Bhilwara Infotechnology



Navdeep Tyagi
NGI Ventures



Akanksha Jain
Tosha International



Karan Kumar Jain
Data Infovison



Shivam Sharma
Tosha International




TATA BUSINESS SUPPORT SERVICES LIMITED

Ana Khan
Tata BSS



Shubham Bhandari
Tech Mahindra



Shivam Sharma
Collabera

Salary Package in MCA

Tarun Parashar
uCertify
2.64 LPA

Nandini Bhardwaj
Data Infovison
3 LPA

Students with more than one opportunity



Dimple Bhatara



Nandini Bhardwaj



Aashi Rastogi



Meenakshi Jain



Meghna Kaushik



Rajat Singhal



Priya Agarwal



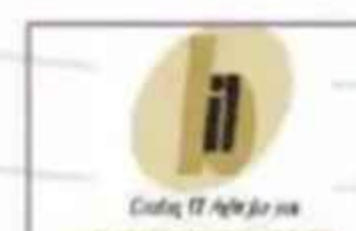
Shaurya Jain



Vishal Kumar Tiwari



Simran Ali



Students with more than one opportunity



Abhishek Jethi



Aryan Agarwal



Rupal Pandey



Mohd Shikeb Ishaq



Shubham Verma



Yash Gupta



Pushpit Saxena



Shivam Gupta



Priyanshi Jain



Paras Rastogi



Students with more than one opportunity



Ashutosh Kumar Giri



Kumari Archana



Naman Jain



Tarun Parashar



Ana Khan



Teena Sharma



Shivam Sharma



Karan Kumar Jain



Swapnil Jain



Aditya Jain



B.Tech (CSE) Batch Profile 2017-2018



ABHIJEET KUMAR
IOT



ADITYA JAIN
JAVA



AKARSHIT JAIN
JAVA



AKASH CHOUDHARY
ORACLE



AKASH JAIN
JAVA



AMIT KUMAR
JAVA



AMIT SINGH
JAVA



ANKIT CHAUDHARY
ORACLE



APOORVA JAIN
JAVA



AQSA QAMAR
JAVA



ARPIT KUMAR
JAVA



ARSHI FARIYA
ORACLE



ASHUTOSH KUMAR GIRI
JAVA



ASHWANI DIWAKAR
JAVA



ASKARI MEHDI
PHP



AYUSH JAIN
JAVA

B.Tech (CSE) Batch Profile 2017-2018



AYUSH JAIN
NETWORKING



CHARUL
ORACLE



DAKSH MADAN
JAVA



DEEPANSHI JAIN
NETWORKING



DIMPLE BHATERA
PHP



HARSHITA JAIN
JAVA



INDERJEET SINGH
JAVA



ISAIAH UBONG ETIM
PHP



ISHA JAIN
JAVA



KINSHUK RASTOGI
JAVA



KUMARI ARCHANA
JAVA



KUNAL KUMAR
ORACLE



LAWAL IBRAHIM FEMI
PHP



MOKSHENDRA
JAVA



NAMAN JAIN
PHP



NAMITA SINGH
ORACLE

B.Tech (CSE) Batch Profile 2017-2018



NEHA CHAUHAN
JAVA



NITIN VASHISHTHA
ORACLE



PARAS RASTOGI
JAVA



PIYUSH PANDEY
JAVA



PRADEEP PAL
JAVA



PRATEEK JAIN
PHP



PRIYANKA JAIN
ANDROID



RAHUL KUMAR DUHAN
JAVA



ROHIT KASHYAP
JAVA



SAFIYA YUNUS
JAVA



SATYAM PANDEY
PHP



SHAURYA JAIN
JAVA



SHEENAM NAAZ
PHP



SHIPRA JAIN
NETWORKING



SHUBHAM JAIN
JAVA



SHUBHAM JAIN
NETWORKING

B.Tech (CSE) Batch Profile 2017-2018



SIDRA KHAN
JAVA



SOURABH JAIN
JAVA



SUBHADRA JAIN
PHP



SWAPNIL JAIN
JAVA



SWATI
ORACLE



UJJWAL SINGHAL
JAVA



VIVEK KUMAR
PHP



VISHA GARG
JAVA

M.Tech (CSE) Batch Profile 2017-2018



DAMINI VARSHNEY



MARYAM TAHIRA



MITIKA CHAUDHARY



NANDINI SHRIVASTAVA



SALVI JAIN

MCA Batch Profile 2017-2018



AAKANKSHA CHOUDHARY
JAVA



ABHISHEK KUMAR SHAKYA
JAVA



ABHISHEK KUMAR
.NET



ADEEP SINGH
PHP



AFSAR AHMED
JAVA



AKANKSHA JAIN
JAVA



ALKA SHEERSHWAL
.NET



AMAN KHAN
.NET



AMIR KHAN
JAVA



ANA KHAN
.NET



ANIRUDH CHAUHAN
JAVA



ANJALI VERMA
JAVA



ANSHU SAGAR
.NET



ANUJ KUMAR
.NET



ATAUR RAHMAN
JAVA



BHAVNA
PHP



SUNIL KUMAR
JAVA

MCA Batch Profile 2017-2018



DEEPANSHU SAXENA
.NET



DHARMESH CHAUHAN
JAVA



DHEERAJ KUMAR
.NET



DHURUB SAXENA
PYTHON



DIKSHA
JAVA



GAGAN JAIN
JAVA



GULSHAN KUMAR
NETWORKING



INJILA MARIAM
JAVA



JITESH SHARMA
.NET



KAJAL SHARMA
JAVA



KAMINI
JAVA



KARAN KUMAR JAIN
.NET



KARSHNIK SINGH
.NET



LOKESH KUMAR
.NET



MANOJ KUMAR
PHP



MAYANK MISHRA
.NET



TARUN BHARTI
JAVA

MCA Batch Profile 2017-2018



MAYUR SIDDIQUE
.NET



MOHD FAHAD
.NET



MOHD JAVAID
CLOUD COMPUTING



MOHD JAVED
JAVA



MOHD NAZIM
JAVA



MOHIT KUMAR JAIN
PHP



NADIM KHAN
JAVA



NAMAN PRATAP SINGH
NETWORKING



NANDINI BHARDWAJ
SQL



NAVDEEP TYAGI
IONIC 3



NAYMAT ZAREEN
NETWORKING



NEETU CHHABRA
PHP



NIKITA SHARMA
NETWORKING



NITIN SHARMA
NETWORKING



PIYUSH JAIN
PHP



PRASHANT KUMAR
JAVA



TARUN PARASHAR
NETWORKING

MCA Batch Profile 2017-2018



RAGHVI BHATNAGAR
.NET



RAJAT KUMAR SHARMA
.NET



RAKESH TRIPATHI
.NET



RATNESH YADAV
PHP



RAVI KUMAR
NETWORKING



RITIKA NEGI
JAVA



ROHAN MANOJ KAUSHIK
.NET



SAIF ALI
JAVA



SAKSHI GUPTA
IOS



SANJAY PANDEY
JAVA



SHIVAM SHARMA
JAVA



SHUBHAM BHANDARI
JAVA



VISHAL KUMAR TIWARI
JAVA



SHUBHAM CHAUHAN
.NET



SIDDHANT CHAUDHARY
NETWORKING



SIMRAN ALI
.NET



SUMAN KUMARI
JAVA



TEENA SHARMA
.NET

Student's Messages



Abhishek Jethi
BCA

Every student dreams of a good professional career and to start with a reputed corporate firm. I got selected to work with India's biggest service based company TCS. I am glad to have such an amazing career opportunity. Thank you TMU for instilling a sense of confidence and responsibility in me to follow my dreams.

Life at TMU & CCSIT is filled with lot of hard work, dedication and loads of knowledge. I have immensely improved my life experiences being a part of this excellent institution. The icing on the cake was being placed in WIPRO, through the hard work of the placement team. Kudos to them.



Shivam Arora
BCA



Priyanshi Jain
B.Sc. Hons.
(Computer Science)

I am thankful to TMU for giving me WIPRO. A lifetime opportunity of their immense support has helped me in shaping my career. I feel proud to be a CCSIT'ian. Had a great experience of studying at TMU. God bless CCSIT & TMU.

I am very happy to be studying in CCSIT under the guidance of Prof. R.K. Dwivedi and his team. My placement cell has made my dream come true by placing me in Daffodil Software; I have achieved my level best here. I have received right direction and suggestion from highly experienced and professional faculty member of the CCSIT. Thus giving me the confidence to excel. Thank you all for making my dream true.



Ashutosh Giri
B.Tech.(CSE)



Aditya Jain
B.Tech. (CSE)

I am thankful to the CCSIT (TMU) family of students, teachers and T&P cell for being a part in shaping the person I am today. T&P of College of Computing Sciences & Information Technology has organised many on placement drives. At Optimus, where I am placed, I intend to start my new life, all thanks to the T&P Cell for giving me this platform. To all the aspiring candidates who have been pondering over the thought, whether or not to apply for the B.Tech. (CSE) course in TMU here's my piece of advice - "JUST DO IT".

My journey at CCSIT has been very memorable, it has groomed me for the corporate world in these 5 years have enhanced my learning curve. It has given me one of the best platforms of knowledge, values and skills which are essential in this competitive world. I would want to thank our principal sir Dr. Rakesh Kumar Dwivedi for providing us with facilities to excel in education and for encouraging us to always strive for the best. I was able to secure placement at a very reputed companies because of the positive efforts made by our training & placement cell. I feel blessed to have been a part of CCSIT.



Simran Ali
MCA

Alumni Messages



"CCSIT is the place of inspiration, power building & grooming of overall personality. The Infrastructure of TMU is the strongest infrastructure with highly qualified faculties".

"Infrastructure is quite good. Academic Environment for students is informative & implementive in nature. Thanks to the placement team for providing placement in reputed MNC. "



"I feel honoured to be a part of CCSIT; the Infrastructure as everyone knows is extremely good and cool and with the help of placement cell got the placement".

"I have learnt so many things under the guidance of our principal Dr. Rakesh Kumar Dwivedi. Thanks to our placement cell for giving me this golden opportunity and it will be a great experience for me to work with such a reputed organization".



"I am very proud to be a part of CCSIT where I have learnt many things. I got the placement in Wipro and it will help in shaping my professional career and will be a good experience for me to work with such a brand".

Our Recruiters



Our Recruiters



Sessions Taken By Industry Experts

An Expert Session on Machine Learning

College of Computing Sciences & Information Technology, TMU has organized a expert session on machine learning. The resource person for the session was Mr. Ayush Mudgal (Columbia University, New York, USA). The major Application areas of Machine Learning is Speech Recognition, Vision Applications, Object Detection and Object Tracking. Our P.G, PH.D. students along with the faculty have joined the session.



FDP on PHP



One week FDP on Project development was held in the college regarding the use of PHP Technology. Many Thanks to Shri Rajendra Prasad Pandey Ji, Shri Deependra Rastogi Ji and Other Organizing Team Members. This case study based learning would certainly be helpful for our faculty members and Ph.D. scholars. The Industry based resource person Mrs. Rashmi Jain (from HCL Noida) and Shri Deepak Sharma(Tech. Lead Mobile Programming LLC) is also taking the sessions.



Workshop "Cloud Computing"



Workshop On "Information Security"



Workshop "ethical Hacking"



Workshop On "Exchange Server"

Glimpses of Major Events Organized in CCSIT, TMU



Glimpses of Major Events Organized in CCSIT, TMU



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Designed By

Sonali Vishnoi

Faculty of Animation Department, CCSIT

College of Computing Sciences & IT

| Program | Duration | Fee | Per Sem. | Admission Criteria | Examination | Contact |
|---|----------|----------|----------|---|--|--|
| B.Tech. (Computer Science & Engineering) | 4 yrs. | 54,900/- | 4,500/- | 10+2 with Physics, Maths & Chemistry (or Computer Science) with minimum 50% marks and pass marks in English | JEE(Main)/UP-SEE Sc or e/ Merit based on percentage of marks secured in the qualifying examination | 9568516000 9568517000 7351418000 |
| B.Tech. (2nd Year Lateral Entry) | 3 yrs. | 54,900/- | | 3 yrs. Diploma in Engineering or B.Sc. with Mathematics or BCA with PCM at 10+2 in case of B.Tech.-CSE only | Merit based on percentage of marks secured in the qualifying examination | |
| B. Tech. –CSE (In Collaboration with i-Nurture) • Cloud Technology & Information Security (CTIS) • Internet of Things (IoT) | 4 yrs. | 63,000/- | 4,500/- | 10+2 with Physics, Maths & Chemistry (or Computer Science) with minimum 50% marks and pass marks in English | JEE(Main)/UP-SEE Score/ Merit based on percentage of marks secured in the qualifying examination | |
| B.Tech (CSE) (2nd Year Lateral Entry) In collaboration with i-Nurture) | 3 yrs. | 63,000/- | | 3 yrs. Diploma in Engineering or B.Sc. with Mathematics or BCA with PCM at 10+2 in case of B.Tech.-CSE only | | |
| B. Tech. –CSE (In Collaboration with IBM) • Cloud & Mobile Based Applications • Big Data & Analytics | 4 yrs. | 63,000/- | | 10+2 with Physics, Maths & Chemistry (or Computer Science) with minimum 50% marks and pass marks in English | | |
| BCA | 3 yrs. | 25,200/- | 4,000/- | 10+2 with Mathematics at 10th level | Merit based on percentage of marks secured in the qualifying examination | |
| BCA for Visually challenged | | | | | | |
| BCA Mobile Applications & Web Technologies (in collaboration with i-Nurture) | 3 yrs. | 42,300/- | 4,000/- | 10+2 in any stream | | |
| B.Sc. (Animation) | 3 yrs. | 32,400/- | 4,000/- | 10+2 with Physics, Maths & Chemistry (or Computer Sci.) with minimum 60% marks in aggregate | | |
| B.Sc. (Hons.) Computer Science | 3 yrs. | 28,800/- | 4,500/- | Graduation in any stream with mathematics at 10+2 level or BCA | | |
| MCA (Master of Computer Applications) | 3 yrs. | 38,700/- | 4,500/- | BCA or B.Sc. IT/CS | | |
| MCA (2nd Year Lateral Entry) | 2 yrs. | 43,200/- | 5,000/- | B.Tech. in relevant field/MCA | | |
| M.Tech (Computer Science & Engineering) | 2 yrs. | 50,400/- | 5,000/- | GATE Score/Merit based on percentage of marks secured in the qualifying examination | | |

SCHOLARSHIPS

At Teerthanker Mahaveer University, we believe that the meritorious students should be rewarded and should not be left out of the main stream in their quest for higher education. Scholarships at the university are provided to the outstanding students. Thus, to recognize talent of meritorious and needy students, the university has provision of scholarships, medals, awards and certificates. Regulations governing these scholarships/awards can be amended from time to time.

| Sl. No. | Nature of Scholarship | Program | Eligibility | Scholarship % (Scholarship amount equivalent to first year tuition fee) | Remarks | SCHOLARSHIPS FOR JAIN STUDENTS |
|---------|-----------------------------------|--|--|---|--|---|
| 1 | Entry level Scholarship | For all UG and PG programs except D.El.Ed. (BTC), Collaborative, Dental, Medical & Allied Programs | Marks in qualifying exam Between 60% to 69.9% Between 70% to 79.9% Between 80% to 89.9% 90% & above | 10% 15% 25% 50% | Scholarships are available in the admission year only. These rules are not applicable on programs of one year or less than one year duration | All Jain students will be given 50% exemption in tuition fee only for entire duration of the program they join except D.El.Ed. (BTC), collaborative, Dental, Medical and Allied programs. |
| 2 | Rank holders of competitive exams | For admission to B-Tech. | All India Rank in JEE (Main) Upto 15000 15001-25000 25001-50000 Rank in UP-SEE Upto 2000 2001-4000 | 90% 50% 20% 90% 50% 20% | | |
| 3 | Pass out students of | For all UG and PG programs except D.El.Ed. (BTC), Collaborative, Dental, Medical & Allied Programs | Marks in qualifying exam Between 60% to 69.9% Between 70% to 79.9% Between 80% to 89.9% 90% & above | 15% 20% 30% 50% | | |



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Bird's Eye View of the University Campus



TEERTHANKER MAHAVEER UNIVERSITY

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