

Faculty of Engineering & Computing Sciences

Start With A Dream, Finish With A Future...



PLACEMENT BROCHURE

Academic Session 2020-2021

Teerthanker Mahaveer University Moradabad, Uttar Pradesh

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Our Guiding 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.

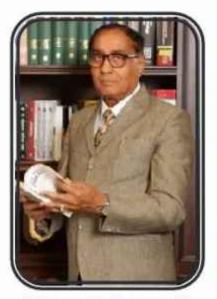
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ABOUT THE UNIVERSITY

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, 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. Th 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.

MESSAGE BOARD



Shri Suresh Jain, Chairman, TMU

Shri Suresh Jain, Hon'ble Chancellor, TMU

t is my firm belief that harmonious development of the society can be achieved by enlightenment of the individual heart, mind and soul. This has become a pre-requisite in today's fast changing world where material gains have out-placed basic human values. I am of the firm opinion that education being a powerful instrument of socio-economic change can transform the attitude, thinking and life style of the people and society. Education makes individuals more flexible to think and make better decisions vital to make the mother earth a good place to live in. I always dreamt of empowering the society with enlightened, skillful and socially relevant citizens, which is possible only by educating the masses. As such, we have initiated this benign task of reconstructing the social order by providing educational establishments, thus contributing to the development of nation in our own humble way. Teerthanker Mahaveer University has taken the task of developing human capital intune with the requirements of industry and the society by integrating the basic principles of Right Philosophy, Right Knowledge and Right Conduct in its policies and programmes. The University stands for humanism, tolerance, reason, adventure of ideas and the search of truth. We ensure that multitude of student's study in a tolerant but encouraging environmentthat provides adequate liberty for individual ambition and lifestyle. The multi-disciplinary approach of our curriculum focuses on experiential learning, leveraging of ICT for better content delivery and provisions for sports and extra curricular activities which are integral components of the learning process. I extend my best wishes to all the aspirants and assure that under the mentor-ship of dedicated faculty of this prestigious University, they shall be able to take full advantage of opportunities offered to them.

Shri Manish Jain, Hon'ble Group Vice Chairman, TMU

ith an objective to provide quality education, we resolve to establish a repository of knowledge and diverse activities of human interest encompassing academics, art and culture, sports and community services that are vital to academic, physical and mental development of the students of new age. Knowledge acquired in an inspiring environment through considerately designed courses help to augment the inherent talent of the learner and sharpen the skill set enabling them to acquire a meaningful place in society, leading to acheerful personal and professional life. I strongly believe that success of an educational system hinges on effective planning, efficient administration, adequate financing and authentic evaluation system. It is gratifying to note that we have been able to develop proper system of learning in the University, which promotes brilliance and enables us to develop trust, fairness, respect and accountability among all the stakeholders. Massive infrastructure created in terms of spacious academicand residential buildings, laboratories, language labs, shopping center andcafeteria besides auditorium, indoor/outdoor sports complexes, has proved to be a catalyst in holistic and overall development of the students. Students from all the corners of the country as well as from overseas experience a stimulating environment that is conducive for everyone to excel. The green, secure campus further adds to their creditable learning experience. We call upon all the aspirants to avail the opportunities provided by this university to build their career and to serve the society.



Shri Manish Jain, Group Vice Chairman, TMU

MESSAGE FROM VICE-CHANCELLOR, TMU



Prof. Raghuvir Singh, Vice-Chancellor, TMU

The statement "your future will be decided by what you do today" is so apt for everyone joining TMU. Your destiny will be shaped by what you do during the years you are with us. It's important to differentiate between earning a degree & learning. The academic processes of TMU are tailored to learning and skill development. Many years ago Albert Einstein said "the purpose of education is todevelop thinking" and similarly Herbert Simon stated, "learning occurs from what the student does & thinks". The biggest challenge for both, institutions and students is to take a detour from the traditional approach of rote learning & written examination which emphasized, for too long, recall & memorization, this approachstifled creativity in universities. For decades, we have been functioning in classrooms like a trans-receiver system and evaluating students through "direct & single correct answer", questions which never tested learning & thinking. It was a test of memory. We can assure you a different experience in TMU where you will deal with reallife problem situations. You will spend good amount of time in doing and thinking. The academic processes in TMU will equip you with skills & thinking to deal with both professional & personal lives. We have a well-structured program delivery mechanism that assures learning and well-rounded personality. I am sure your experience will be unique & quite enriching thus preparing you to face real-life challenges in the future. We will make you dream big & shape you to realize your dreams. However, this would entail togetherness & cohesion among you, members of the faculty & the University. The University will facilitate support & guide you but actual efforts have to be on your part which is the most essential element to realize your dreams. Wishing you all the best!

MESSAGE FROM DIRECTOR, FOECS

aculty of Engineering & Computing Sciences (FOECS). Teerthanker Mahaveer University, Moradabad is in its 20th vears of existence. FOECS has made rapid strides towards its vision of being an internationally recognized leader in Engineering. Science and Technology education, knowledge creation and innovation, in an India marching towards a just, inclusive and sustainable society. Over 100 faculty members are active in research and teaching in several areas of Engineering, Sciences. Computer Applications and Humanities. FOECS has a proud record of 10000 alumni to its credit. Most of these alumni have been hired by India's top companies. About 10% of our alumni have gone on for higher studies in leading universities in India. North America, Australia and Europe. Our students have exceptional training in basics of sciences and engineering and in their discipline that is the hallmark of the FOECS graduate. In addition, our B. Tech, MCA and BCA curriculum make them uniquely suited for an engineering career. They are exposed to real-world engineering problem-solving throughout their 2 years, 3 years and 4 year programmes. On behalf of the faculty and students of FOECS, I invite you to participate in our placement process. I am confident that you will find it a rewarding experience.



Prof. Rakesh Kr. Dwivedi, Director, FOECS, TMU

Placement brochure 2020 - 2021

MESSAGE FROM ASSISTANT DIRECTOR (T&P), FOECS

t TMU, we always believe in equipping our students with the right talent and personality to face the industry requirements. Our focus is to provide placement to all eligible and deserving candidates by creating new approaches to attract the best from the industry to our campus.

At TMU, Placement season is not a mere annual ritual; it is a time for showcasing the very best of our young engineers to the industrial world. The Placement & Training Cell functions with the primary aim of placing students in top-notch companies even before they complete their programme. The Placement & Training cell goes all out to train the students to meet the high industry expectations.

The college helps each student in exploring placement opportunities by inviting various companies for campus recruitment of students who are in the final year of various programmes and are likely to graduate at the end of the academic year.

FOECS is fully equipped with state of the art equipment/facilities/laboratories and its faculty members are involved in a broad range of research areas and industrial consultancy. The College has collaborations with many reputed Universities, Research Organizations and Industries. We at FOECS boast of excellent educational experience for our students. This experience includes an emphasis on the technical knowledge, communication, teamwork and lifelong learning skills in which graduates need to excel at the workplace and in the society in general. Our curriculum aims to emphasize a rigorous treatment of mathematical and scientific approach to the solution of various real life engineering problems.



Mr. Vikram Raina, Asst. Director (T&P Cell), FOECS, TMU

OBJECTIVES

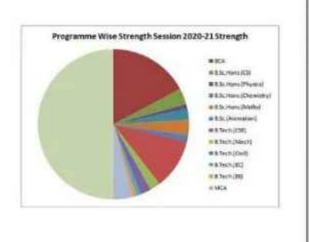
The objectives of Training & Placement cell are manifold. Which are below listed.

- To develop the students' technical knowledge and soft skills to meet the corporate recruitment process.
- To motivate students to develop their overall personality in terms of career planning, goal setting and reskilling which will stand them in good stead even after getting the job.
- To motivate students who aspire for higher studies and guiding them to take competitive exams such as CAT, GATE, TOEFL, GRE, GMAT AND IELTS.
- To aim to place the maximum number of students through campus & off-campus interviews conducted by the top notch companies.

PROGRAMME WISE STRENGTH SESSION 2020-2021

Programme Wise Strength Session 2020-21

Programme	Strength
BCA	291
B.Sc.How.(CE)	37
B.Sc Hims.(Physics)	17
B. Sc Hons (Chemistry)	37
B. Sc Hone (Mathe)	35
R Sc (Ammunion)	22
B.Trek (CNI)	177
ili Tech (Mireh)	
B. Tech (Civil)	yr .
B. Tech (DC)	16
8 Teck (02)	13
MCA	66
M.Tech (CSE)	1.
TOTAL	83.5



ABOUT THE INSTITUTE

eerthanker Mahaveer University, Faculty of Engineering came into existence in the year 2008 and College of Computer Science and Information Technology was established in the year 2014. The colleges were established by the university with the aim of providing relevant, essential, upgraded education to the young aspirants in the field of Engineering, Computer Science, Animation, Basic sciences, and 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 'Digital India' mission projected around the globe by Government of India. Faculty of Engineering and Computing Sciences is the center for all Engineering and Technology related programme run by the University as per the standard UGC and AICTE norms. The college prepares young engineers to acquire essential knowledge about technological skills that allow them to independently conceptualize, design, develop and implement engineering and computer

knowledge, fulfilling the Manpower demand for the world. The college has adopted effective teaching methodologies in order to remain relevant. The curriculum is periodically updated by Board of Studies, to provide upgraded technological knowledge and engineering skill set to the students. There exists a flexible credit system that enables the students to acquire relevant knowledge and skill. Students 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 Engineering Basic Sciences. Computer Science and Applications.

TRAINING & PLACEMENT CELL (T&P)

Poecs Training & Placement cell works all through the year towards generating placement and training opportunities for the students. Reputed industrial houses across the country visit the 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 students and to assist students in securing best available jobs, 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 skilful. We also conduct pre-placement talk for students of all 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 lectures 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

COLLABORATION WITH IT CORPORATES



























ORGANIZED WORKSHOPS

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

INTERNET OF THINGS IN ASSOCIATION OF NEX-G. Exuberant Solutions Pvt Ltd., Noida, Mr. D. Kumar, Operations Executive

WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS Mrs. Ponja Kumar Director & CEO lonove Intellects

SYMPOSIUM ON MACHINE LEARNING USING PYTHON NETWORK SECURITY AND ITS CONCEPTS Association of CETPA Mr. Rabul Pathok

Evershine Career Pvt. Ltd. Noida, Mr. Kundan Dutt Thakur







SIH A MLESTONE FOR FOECS







SIH 2020

Smart India Hackathon is world's largest innovation platform that provides platform to students of higher educational institutes situated Pan India for showing their innovation skills and solving the problems faced by society in general. SIH 2020 was the fourth edition of Smart India Hackathon whose earlier editions proved to be extremely successful in promoting innovation, out-of-the-box thinking in young minds especially engineering students from across India. In SIH 2020, the students had the opportunity to work on challenges faced within various Ministries, Departments, Industries, PSUs and NGOs to create world class solutions for some of the top organizations including industries in the world, thus helping the Private sector hire the best minds from across the nation.

Three teams of FOECS were selected in the grand finale of "Smart India Hackathon 2020 - Software Edition" held from August 01 to August 03, 2020. This grand finale was inaugurated on 01 August 2020 by Shri Ramesh Pokhriyal Nishank, Minister of Human Resource Development and Shri Sanjay Dhotre, Minister of State. After this, around 220 teams selected for the Smart India Hackathon 2020 from all over the country worked on the given problem statement. Each day the jury members of the Smart India Hackathon 2020 assessed the work done by these teams twice a day in the morning and evening. The problem statements were given by various ministries of the central and state governments, public sector units, non-government institutions and corporate houses, which were worked by students studying in institutes of technology across India. In the evening of August 01, 2020, at 04:30 PM, Hon ble Prime Minister Shri Narendra Modi addressed the students attending the Grand Finale of Smart India Hackathon 2020. He called upon these talented students to make India self-reliant and said that they can place India among the top 10 countries in the world in the

field of innovation and technology

Smart India Hackathon is being organized annually by AICTE and MHRD for the last 4 years. Smart India Hackathon 2020 was edited in three stages. In which about five lakh students from all over the country participated in more than 65 nodal centers.

In the first phase, all AICTE and MIC-IIC approved institutes of the country were organized in which the top 5 teams of the institute were selected for enrollment in Smart India Hackathon 2020. In the second phase, all nominated entries were evaluated. Subsequently, four or 5 entries for each problem statement were selected for the Grand Finale of Smart India Hackathon 2020. In the third and final phase, this competition was conducted in virtual mode from 01 to 03 August 2020 in about 41 nodal centers.

On August 04, 2020, the results of "Smart India Hackathon 2020" were declared as the winners of the teams of "TechHackers" and "Technohackers" of FOECS. The team of Techhackers worked on the problem statement given by the Airport Authority of India and the second team Technohacker worked on the problem statement given by the Ministry of Agriculture, Government of Bihar. The TechHackers team has mentors Mr. Ashish Bishnoi and Mr. Rupal Gupta, while student members are Prerna Jain, Pushpane Chaudhary, Naman Gupta, Arjav Jain, Mohit Jain and Srishti Jain. Technohacker's team mentors Professor Rakesh Kumar Dwivedi and Mr Rajendra Prasad Pandey, while Student Members are Arjay Jain, Narrated Jindal, Amar Aggarwal, Nancy Jain, Kunal Yaday and Ritesh Jain. Both the winning teams also earned the winning prize money of Rs. 1 lakh each

PLACEMENT NEWS

टीएमयू के 12 स्टुडेंट्स को मिली नौकरी

ments stored patiedly on weight upon एक ओई के हर के 12 व्याप्त कर बच्चे जो प्रकारक को रहाओं की बात दिना गई है। skitse-viren alle mentre in suppere for a se spice at many ल्लाको, स्टब्स वेंड्रका और नामां रेते करे करे असे असे राग ने हम है। पार्वनर इप कारो भी कार है भी और il atter der for yet fo

madefebrer in Februar 18. भारत देशेले न बक्तम, नार्टन भारत ferret skigel, feets, covil is sewise. के महावेदाव शयकत है। प्रे. प्रितेण ने धर्मान इस सम्र्रे शाव-प्रवासी को तरिंद कर्ता देते हुए एको उपनक्त भीत्रक को कारकर को हैं। प्रे. क्रिकेट के लय, क्याउद एक्सोबी में प्रश्रीत प्रीतं पालं प्राप्तां में इन मीटक-सीरस और 02 मेरेल-आईम्पर, एनस











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वर्षांतर शुक्त बंदात अपने पान वर्ष कंत अपने और फैक्टी को तेत हुए करते हैं, पानेकाल में अपने और अपिताडुरीर कोट पानिकारी

रिम्बर्ग मेर कारों हैं, ओक इंटरन्तू के कर-कर अंडिसे कर्जुनिकार की उन्ह रेक्ट असरे भा क्षेत्र था, नदीव वर्ग को जान है। इस आगे पापन का जेंग जाने मुक्ताों को देते हैं। इस तिन साओ is some paint by, small the gain saw, that the principles in

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जारो एजुकेशन में चयनित हुईं टीएमयू की तीन छात्राएं

I am with steeper 3 मुस्ताकार संबंधा मार्गा पुरस्ताकार के केवली जॉक इंबोरिन्बीय एक कम्म्यूजिट स्वाहितः सम्बद्धितीयम् को जीव साम्राजी ने नी हैं। जारे एक्क्स में नाहित है तीर्थ जावर करायों में स्वयूप करिये। जब अध्योतिक के बाद चार होते थें मुनार हुआ है, अमेरिक कई जीवरानिक हैं जारे ज्यूकेशन की जी बात-दिन हैंसाओं के मान में कार्यकर्ती में श्रीकरिंग की तो है। जीवनाइन प्रकृतिकर्त का चरित्र जूद के लिए की ताई की बात है। जावरूप की पीमीर अनेप कर की ार प्राप्त के प्रतिकृति के प्रति के प्रतिकृति के प्रति के प्रतिकृति के प्रति के re th staff shafted as







कर है. क्यों करते पुनिर्देशों को को की कर राष्ट्रा निकार करते कुछ है की का निर्देश करता तथा इस क्या की कारण दिवारों और कारण करते हैं कि कार निवार ने किया है। किया की स्वारंगिय हैं: इसिंग कुछ करता है किया है। हा तथा के के प्राचन के किया के किया है। इसेंग कुछ को स्वीच कर के प्राचन के किया किया के किया के किया के किया के किया कि किया किया किया के किया कि किया कि किया कि किया कि किय

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टीएमयू की तीन छात्राओं का प्लेसमेंट

मुरादाबाद। टीएमयु के फॉकल्टी ऑफ इंजीनियरिंग एंड कम्प्युटिंग सहंसेज की तीन छात्राओं ने कामयाची हासिल की है। ऑनलाइन एजुकेशन के लिए चर्चित जारो एजुकेशन में चयनित तीनो छात्राएं फरवरी में नौकरी ज्यादन करेंगी। सफलता पाने वाली तीनो छात्राओं में बीटेक सीएस फाइनल की इंदीर की रहने वाली प्रशंसा जैन, बीएससी ऑनर्स सीएस की रामपुर निवासी छात्रा आयुषि सक्सेना व रामपुर निवासी बीसीए फाइनल की अबीर मसरूर शामिल हैं। प्रो राकेश कुमार हिवेदी ने तीनो छात्राओं के उक्कल भविष्य की कामना की।

टीएमयु के 36 और स्ट्डेंट्स के प्लेसमेंट का द्वीम मुकम्मल

टीएमयू एफओईसीएस के 55 स्ट्डेंट्स को जॉब

विधी समेत चार कंपनियों में यूपी, बिहार, महाराष्ट्र, राजस्थान, दिल्ली, जम्मू-कश्मीर और मध्य प्रदेश के चयनित हुए छात्र



मुख्यमा (पिन्ह क्या) केन्द्रन नावां मुख्यमा (पिन्ह क्या) केन्द्रन नावां एंड कम्पूरित सहस्रिक एक नेहिंगीएन के 55 जाने का विक्री सर्वत देश की जाने कहे जार कार्यांनी के कार हुआ है आसीचा बाद इन्मेक्टर केवर हैं हुआ है। इसके अलगार विद्यो रेजनेताओं से, आराम द्वारा An ethician after it sent it sate and \$ 1 sate with

खास वार्त

बीटक मिर्कार केरबार अंग्रास के स्ट्रॉट्स ने सर्वे ration property of anglest at them after each

आर्थिक अपूर्वर हुए इन्सेनिय केवर में व्यक्ति इन्स्तियारि आरोजी और तीवी ने में प्राप्त भी सर्वी

if all the wife; grainfree draw, food में भी एवं पानि। इन्तानिक सेवा, नियो-bulantidite, annus द्वार और गोर्गिक मुस्तिक से अपन्यात पंतानात, अध्यात और, आपक्ष कराईटर, अर्थिक प्रत्य, अर्था केंद्र, बाराता प्रीवार, पुन्त्यात कर्माता, पिरिम्ब जैन, परिचेद्र। पूर्व, सर्वियार जैन, सुपन्न जैन, पिर्मुच जैन, प्रतिकार जैन, पुन्त्य जैन, विक्र अर्चा, प्रतिकार जैना क्षात्रात्री कराई कराई कराई कराई कराई अर्था है इन्तर्स इन्तानिक जैना में सर्वानात्री कराई कराईटक क्षात्र जीव क्षात्र है विकास जैनाक स्थानिक है

चेग इंडिया में सेलेक्ट हुए टीएमयू के 36 स्टूडेंट्स



टीएमयू की तीन छात्राओं को जारो ने दी खुशी की सौगात

● हंदीर और गम्बर और स्वास्त्र और स पापा र आप

PLACEMENT DRIVES



AMCAT



Marwah Infotech



Microdot Tech Aspire



Appsquadz



Appsquadz



B.Tech (CSE) PLACEMENT (2020 - 21)



Chegg Harsh Jain Chegg India



Himanshu Jain Cloud Analogy



Kanika Capoor
TCS.Accenture &Verzeo Edutech

Chegg INMOVIDU VETZOO



Khubeb Khan
Chegg India &Cloud Analogy



Komal Rathi
Chegg India ,Inmovidu Tech
& Verzeo Edutech

Chegg

Chegg



Chegg accenture

Kritika Jain

Chegg India & Accenture



Manali Jain Chegg India &Cloud Analogy

S



Manu Jain
Chegg India & TCS



Naman Kumar Badkul Anacap & Nagarro



Palak Jain Enthuons

Chegg



Pankaj Singh Kashyap Chegg India



Prashansa Jain
Jaro Education &TCS



Praveen Kumar Jain
Fiftyfive Technologies



Prerna Jain AppSquadz Software & Chegg India

Chegg



Priyanjali Sharma Chegg India

Chegg



Pushpane Singh Choudhary Chegg India , Nagarro, Persistent & QA Infotech

Chogg nagarro Persistent grassitus



B.Tech (CSE) PLACEMENT (2020 - 21)





Saurabh Agarkar Chegg India & QA Infotech

UXD Labs







Saurabh Kumar Jain Chegg India ,Nagarro & TCS



Shah Priyank Dinesh TCS



enthu ns

UXDLAB Shah Alam

Shrutika Jain Enthuons



Shubham Jain AppSquadz Software



Chegg Coughi Elifoty

Shubham Kumar Jain Chegg India Dudhi Industries Pvt Ltd &Infaity Technologies



Shubham Mandal

Cloud Analogy



TATA

Shubham Singhai TCS



Chegg

Siddharth Jain

Chegg India





Sudarshan Jha

AppSquadz Software & Cloud Analog



Capital Via

INHOVIDU

Tanishka Jain CapitalVia & Innolabz Ventures



Tarun Jain



Chegg

Vaibhay Jain

Chegg India



Vaishali Jain

TCS

B.Tech (CSE) PLACEMENT (2020 - 21)



TATA

Vaishnavi Gupta TCS



enthu ns

Varnit Jindal Enthuons



Chegg

Vikas Jain Aspire Nxt & Chegg India



nagarro nagarro

Viram Jain Nagarro



Yash Jain

& QA Infotech



ANR Software, Chegg India



INN LABZ

Yash Gandhi Innolabz Ventures



Capital Via

Vidhi Jain Capita(Via



Chegg

Vartika Jain Chegg India

MCA PLACEMENTS (2020 - 21)



NSMX

Deeksha Jain NSMX



NSMX

Gyanendra Tripathi NSMX



NSMX

Maniya Husain NSMX



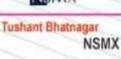
AnaCap

Naman Mishra

Anacap



NSMX



B.TECH (MECHANICAL) PLACEMENT (2020 - 21)



INN LABZ

Ajay Sharma Innolabz Ventures



INN LABZ SE SmartBrains

Anay Kumar Sharma Innolabz Ventures & Smartbrains



SE SmartBrains

Athar Khan Smartbrain



LABZ

Ayush Jain Innolabz Ventures



SE SmartBrains

Devansh Chandel Smartbrain



INN LABZ

Chegg

Harshit Kumar Innolabz Ventures & Chegg India



Junaid Ali Chegg India



SE SmartBrains

Kashish Jain Smartbrain



Mayank Jain

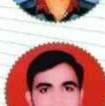
SE SmartBrains AMORINOX

Aamor Inox , Smartbrains & WellCare Oils



ST

Pranjal Jain RS Infra



INN LABZ

Shahbaz Khan Innolabz Ventures



N.

SE SmartBrains

Shubham Jain RS Infra & Smartbrains



Archit Jain

WellCare Oils





Ivashu Jain

WellCare Oils



B.Tech (Civil) Placement (2020 - 21)

















B.TECH (EE) PLACEMENT (2020 - 21)





Akshat Jain
RS Infra & Innofabz Ventures



INN LABZ

Mohammad Ajmal innolatiz Ventures



INN LABZ AN

Siddharth Singh



Varian Gupta



Lavish Jain Innotable Westure

B.Tech (EC) Placement (2020 - 21)



Shubham Jain



Subodh Kumar Sethia



Yash Bishnoi

Aamor Inox & Polycah India

B.Sc. Hons. (Maths) Placement (2020 - 21)



Nimisha Jain Infosys & Wipro Technologies



Infosys mproj)

Sanchita Jain Infosys & Wipro Technologies

BCA PLACEMENT (2020 - 21)



Infosys jaro education
Abeer Masroor
Infosys & Jaro Education



Aditya Kumar Sharma Inmovidu Tech & Verzeo Edutech



Aiman Faheem



Akhil Jain Inmovidu Tech



Akshat Chauhan Infosys & Wipro Technologies

Inmovidu Tech & Verzeo Edutech



Ankur Jain Wipro Technologies



Anubhav Bhardwaj Infosys &Wipro Technologies



Diksha Inmovidu Tech



Diya Verma PlanetSpark



Gauri Shukla Wipro Technologies



Kajal Chauhan Wipro Technologies



Kartik Gupta Inmovidu Tech



Komal Singh Inmovidu Tech & Verzeo Edutech



Kulbhushan Wipro Technologies

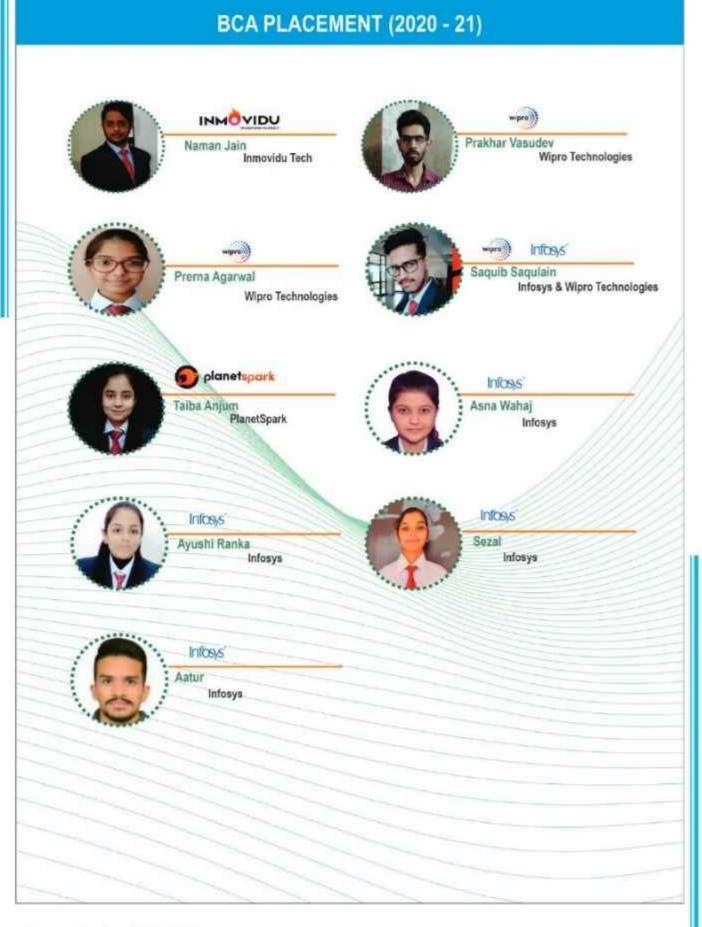
wipro!)



Manika Agarwal Inmovidu Tech



Muskan Saxena Wipro Technologies



B.Sc. Hons(CS) PLACEMENT (2020 - 21)



Deepak Pandey Wipro Technologies



Infosys*



Mayur Vishnoi Infosys & ANR Software



Infosys

Muskan Gupta Infosys & Wipro Technologies



Infosys

Akansha Bhatnagar Infosys & Wipro Technologies



Parthika Gupta Wipro Technologies



jaro education Ayushi Saxena Jaro Education



Ruchi Singh Wipro Technologies



Infosis

Siddhartha Saxena Infosys & Wipro Technologies



Vidhi Arya Wipro Technologies



Infosys

Ahmad Saboor Infosys



Infosys

Sakshi Infosys



Infosys'

Vaibhav Singh

Infosys

MCA	Industrial	Traini	ing 20	20-21

S.NO.	Enrollment No.	Student Name	Training
1	TCA1905050	AAKASH CHAUHAN	DUCAT,NOIDA
2	TCA1905001	ABHISHEK VARSH- NEY	P.K. ONLINE VENTURES, GURGAON
3	TCA1962001	ADISH JAIN	GAIL, NOIDA
4	TCA1905045	ADNAN YUSUF	HS INFOTECH PVT LTD, NOIDA
5	TCA1905017	AKASH KUMAR	CCSIT, TMU
6	TCA1802001	AKSHAY CHAUHAN	BKS MARKETING & INNV PVT LTD.
7	TCA1905032	ALINA SIDDIQUI	SCORPIUS SOLUTION
8	TCA1802002	ANKIT RAWAT	DUCAT,NOIDA
9	TCA1905019	ASHUTOSH KUMAR	CCSIT, TMU
10	TCA1905021	BINIT KUMAR AGAR- WAL	UNIVERSAL E-SOLUTION PVT LTD
11	TCA1802004	DEEKSHA JAIN	OLCADEMY
12	TCA1905025	DIVYANK RASTOGI	DUCAT,NOIDA
13	TCA1905038	DIVYANSHI GUPTA	DUCAT,NOIDA
14	TCA1802009	GYANENDRA KU- MAR TRIPATHI	CLOUD ANALOGY,KURKSHETRA
15	TCA1905005	HANSIKA	DIGISACILO INDIA PVT, JAIPUR
16	TCA1802010	HIMANSHU	DPI INFOTECH
17	TCA1802012	HITESHI RANI	OLCADEMY
18	TCA1905007	KAMNEE DEVI	CCSIT, TMU
19	TCA1905022	KANISHK KUMAR	TECHQUETO
20	TCA1905015	LAVI KUMAR	CCSIT, TMU
21	TCA1905053	MANIYA HUSAIN	CCSIT, TMU
22	TCA1905034	MANJEET KUMAR	TECHS BETA
23	TCA1905043	MAYANK BINJOLA	SIRA TECH NOIDA
24	TCA1905054	MOH SHAMROZ	HS INFOTECH PVT LTD, NOIDA
25	TCA1905041	MOHD AJMAL	DIGITAL POST ADVERTISING ME- DIA
26	TCA1905018	MUKUL JAIN	C-ZENTRIX, GURGAON
27	TCA1802013	NAMAN MISHRA	ANACAP GLOBAL SERVICE
28	TCA1802005	NAUSHAD RAZA	AUGUR, MBD
29	TCA1905004	NIKHAR KUMAR JAIN	TECHNOROVE INTERNET PVT, JAIPUR

30	TCA1802008	NITIN KUMAR	IOT TECH SOFTWARE, NEW DELHI	
31	TCA1905003	PIYUSH JAIN	WEBGODSZILLA, MAHARASHTRA	
32	TCA1905008	PIYUSH JAIN	E-SUVIDHA TECH, BHOPAL	
33	TCA1905029	PRATIBHA	ML INFOMAP	
34	TCA1905035	PRIYAL JAIN	IENERGIZER	
35	TCA1905028	RASHMI CHAU- HAN	DPI INFOTECH	
36	TCA1905042	RISHABH SIN- GHAL	CCSIT, TMU	
37	TCA1905023	RITU SAXENA	BROADINFO CORPORATION	
38	TCA1905039	SACHIN KUMAR	DUCAT,NOIDA	
39	TCA1905024	SAKSHI SINGH	CCSIT, TMU	
40	TCA1905020	SANJANA SHAR- MA	MARWAH INFOTECH	
41	TCA1802011	SEEMA ARYA	QUARKS TECHNOSOFT	
42	TCA1905011	SHAGUN PATHAK	QUALTECH COMM. PVT LTD	
43	TCA1905030	SHAHAB GHALIB	CCSIT, TMU	
44	TCA1905014	SHAURYA CHAU- HAN	DIGITAL POST ADVERTISING ME- DIA	
45	TCA1905026	SHIV OM WADHWA	SCORPIUS SOLUTION	
46	TCA1905047	SHIVAM	OLCADEMY	
47	TCA1905055	SHIVAM GAUTAM	ARCHIZ SOLUTIONS	
48	TCA1905027	SHIVAM SHRIVAS- TAVA	CCSIT, TMU	
49	TCA1905031	SHIVAM SRIVAS- TAVA	DUCAT,NOIDA	
50	TCA1802006	SHUBHAM VASK- ER	EIGER TECH NOIDA	
51	TCA1905006	SNEHA JAIN	TECHSELL INDIA, NOIDA	
52	TCA1905036	SOURABH KUMAR		
53	TCA1905033	SUSHANT CHAU- HAN	DUCAT_NOIDA	
54	TCA1905044	TEJASVI KUMAR	DUCAT,NOIDA	
55	TCA1905012	TIKENDRA KU- MAR	CCSIT, TMU	
56	TCA1905002	UPASANA	SILVERSTONE SCHOOL, CHAN- DAUSI	
57	TCA1802003	VIKAS KUMAR	GOPTIMISER, DELHI	
58	TCA1905010	VIMAL KUMAR	DUCAT NOIDA	
59	TCA1905040	VINOD GANGWAR	DUCAT,NOIDA	
60	TCA1905048	VISHAL SINGH	KCMK KINESI, NOIDA	

STUDENT'S MESSAGES

Naman Mishra - MCA

Last 3 years at TMU were great and helped me learn and grow both in personal and professional life. Attending various seminars and workshops hosted by CCSIT each year. I was able to ascertain opportunities available in various fields of IT. Support from the faculty helped me take on more challenges and learn in the process. I am extremely happy that I was able to get a great opportunity thanks to the training and placement cell. I am thankful to CCSIT for giving me ample opportunities to land a great job.



Prashant Kumar - B.Tech. (Civil)

My four years at Teerthanker Mahaveer University have been very memorable experiences. During this time I got to learn many things from well experienced faculty members, mentors and guides. Due to constant efforts of faculty and placement cell I got selected in Dudhi industries. I will always be grateful towards my university which made it possible for me to come across such wonderful mentors in my life who helped use to take my knowledge to the next level.



Shubham Jain - B.Tech. (Mech.)

Hey, I am Shubham Jain, a student of TMU, I had a great enthusiastic time on campus in my journey of learning to groom and grow. The all-over development practice of TMU has shown its value and made my life blossom. Not only does this campus focus on the curriculum, they also focus on allaround development and getting us the finest education, CT-LD for personality grooming, sports to cultural activity, these people check every box with astonishing performance. And the best part, is that the placement department not only provides opportunity but also assists for best future opportunities and comfortable life. I wish everybody could experience such greatness. Wishing everybody the best in their life.



STUDENT'S MESSAGES

Ayushi Saxena - B.Sc. Hons. (CS)

The Time spent in Teerthanker Mahaveer University was really memorable and cherishing. I was really happy to be a part of CCSIT family. Not only this college is excelled in studies and technology, but also they provide various opportunities to students to find their capabilities. Major fests and many competitions make this journey more admiring. The best thing is the placements that they provide to students, and also how they model them to become perfect for the company. I myself am placed in the reputed organization and that makes me more grateful towards my college as they helped me a lot in this journey. My good wishes are with all aspiring minds!



FOECS serves me a platform that helps me to enhance my person-Diya Verma - BCA ality. It's been one of the best experiences of my life. It has the best atmosphere, I would like to thank all the faculty and staff members for helping me out to boost up my confidence and foster my skills to come up with flying colours. I also want to thank my college for the support and great opportunity provided in terms of placement as I got selected in Planet Spark MNC with a handsome package. I'll always be grateful to be a part of this institution.

THANK YOU!

Ritika Jain - B. Tech. (CSE) When we enter college we have two thoughts for life one is a good and enjoyable college life and other is at the end a good job. I feel very blessed and happy I experienced a wonderful college life and got an amazing job at TATA consultancy services for digital profile and Ana caps. These past 4 years were the best part of my life where Thearnt a tot and experienced a lot. Teerthunker Mahay cer University acted as a lucky charm to the Wonderful faculty quality education. acted as a viewy committee we wonderful meanly squarely endesired and amazing ecoeperation. Lam very grateful and thankful to TMU.



ALUMNI MESSAGE



Timn has always been a good fit for me, especially the classes and personal attention students seem to get by the faculty. Not only it has enhanced my confidence level, but has also developed my personality traits. I truly appreciate my college, faculty members and the training and placement cell, who spend their time in helping me in various occasions. As a result of all the above mentioned benefits, I have been placed in Capgemini and DNJ Infotech.



The greatest thing in this world is not so much where we stand, as in what direction we are moving. I'm grateful to the faculty members at CCSIT for helping me find the right direction for myself and providing me with the best environment needed where I was able to hone my skills and develop myself. I'm thankful to CCSIT for inspiring and motivating the students to be the best that they can be every day.



I am very thankful to Teertanker mahaveer University because in this world of competition I got placement through Campus interview in Diditioniz media and entertainment pvt Ltd. This university gives great opportunity to its students and polishes them to lead a better life. Not only this, we all students get a family-like environment to enjoy our studies. This university also generates student's interest in other activities through different events which are organized here. At last, I must say that I am proud to be a part of Teerthanker Mahaveer university.



The years spent in TMU were the best years of my life. My experience in FOECS has helped me in my personal as well as professional growth. Faculty of TMU is kind, helpful & very supportive. I am so pleased that I got good opportunity through our placement cell. Thanks to the efforts of Placement Cell & specially designed CTLD classes that help students in development of soft skills and confidence.



Finding the right path to success at the right time is really very important and for that reason I had selected TMU. The friendly environment, the systematic approach towards imparting education at TMU made me a competent individual. I would like to pay thanks to my faculty members, the placement team and the whole college administration for imparting knowledge and for providing the best opportunities be possible for our bright future.



College life is very important part of every individual's life. My journey in TMU was amazing. Libraries are big and well maintained. The placement provided by the college are optimum. Each student get chance to interact with different core and non core companies like Tata, Mahindra and Wipro, etc."My sincere appreciation & gratitude to the Training & Placement Department and all staff of FOE&CS for their efforts in imparting quality technical and aptitude training. I am thankful to Training & Placement cell for providing a platform to enhance my skills and an opportunity to showcase them."

Computer Lab



Engineering Lab



Our Recuiters



LIFE AT FOECS

Deepotsava

On 10th November iNurture & FoECS, TMU jointly celebrated Deepotsava: The Diwali Mahotsava at CCSIT Compound. The objective was to celebrate the Grand Five Days Festival of Deepawali with all the students and staff. The grand celebration commenced in the presence of Prof. R.K. Dwivedi, Director & Principal FoECS. Mr. Bharat Pandey welcomed Prof. R.K. Dwivedi and other teachers by inviting them to light "DEEPS". Prof. R.K. Dwivedi highlighted the importance of Festivals especially Deepawali in context to Indian culture.

The students of iNurture made Rangoli with the help of Diyas and Colours. All the students and teachers enjoyed the event. At the end of the celebration, sweets were distributed.





The webinar was highly appreciated by all. Anchoring was done by Ms. Neha Anand, convener of the webinar and vote of thanks was proposed by Dr. Gulista Khan, technical coordinator.

PLACEMENT PROCESS



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Mr. Harjinder Singh

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TMU ADMISSION OFFICE:

DELHI: 1004-1005-1006, 10th Floor, Mercantile House, 15 KG Marg, New Delhi Anthorized to that with attribution in all programmer sycopt 8.5%, 16.5%, 16.5%, (8.5%), Medical & Pontal NH-24, DELHI ROAD, MORADABAD-244001 (U.P.) E-mail: admission@tmu.ac.in, admissions@tmu.ac.in Mob.: 9012944444, 9012955555, @ 9837163111

सा पुरिकारमध्या का भी । अपूर्व - पूर्व - पूर्