COMPUTING
VISION

A STUDENT MAGAZINE

APR - MAY - JUN
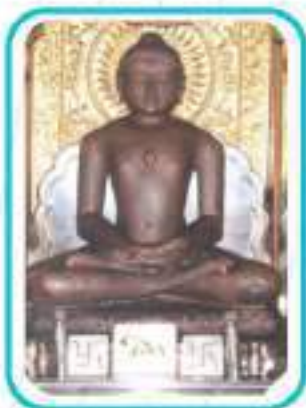# 2K16

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Inside this issue

It is an excellent initiative to inspire the youth for strengthening their skills which is indeed laudable. I feel that such efforts will play a pivotal and significant role in this regard.

I extend my whole hearted support and best wishes to all the members of C.C.S.I.T. for such an endeavour and hope that this will excel in all fields and carve a niche for itself.

-**Shri Suresh Jain**
(hon'ble Chancellor
Teerthanker Mahaveer University, Moradabad)

College of Computing Sciences & Information Technology

Our Guidance Values
Right Philosophy|Right Knowledge|Right Conduct

College of Computing Sciences & Information Technology's Pledge

I hereby pledge that it would be my constant endeavor.
To be scrupulously honest in my studies of M.Tech/ B.Tech/MCA/BCA/B.Sc. (CS)/B.Sc.
(Ani).
I will uphold the dignity and integrity as an student of CCSIT, TMU.
I will try my level best to acquire knowledge of technology and computer science for the
glory of the institution.
I will develop academic integrity and accountability.
I will respect the views of every individual.
I will put my attention to issues of national relevance and global concern.
I will fully participate to achieve intellectual excellence and creativity.
I will maintain the spirit of learning exploration.
I will always be sensitive to social responsibilities.
I will never breach or violate the institution regulation in my study tenure.

MESSAGE BOARD

तीर्थंकर महावीर विश्व विद्यालय के कुलाधिपति महोदय को यह जानकर हार्दिक प्रसन्नता हुई है कि सी.सी.एस. आई. टी में विश्वविद्यालय के नवें स्थापना दिवस समारोह में कम्प्यूटिंग वीजन के चतुर्थ संस्करण का प्रकाशन किया जा रहा हैं। उन्होंने इस पर अपने उद्गार व्यक्त करते हुए कहा है कि इस मैगजीन में दिए गए अनिलेख विद्यार्थियो एंव अन्य पाठको का मार्गदर्शन करेंगे और संस्थान की उपलब्धियो का दस्तावेज होगें। इस मैगजीन (कम्प्यूटिंग विजन) के सफल प्रकाशन के लिए ऐडिटोरियल बोर्ड को शुभकामनाएँ प्रेषित की है।

From Hon'ble Chancellor's Desk

The College of Computing Sciences & Information Technology is leading institution of modern computer science & engineering education of the university. CCSIT encourages the use of information technology and its practices in the development of the country. The automation in the forms of internet applications, cloud based applications, mobile based applications, big data, data mining, genetic algorithms and telecommunications etc. in the country all has been the outcome of the modern computer science and engineering education that has been initiated and incorporated in CCSIT. The BCA program of college of computing sciences and information technology got elevated as the first program of the University in 2001. This institution also becomes the first institution in the Moradabad to offer industry based collaborative programmes in engineering and technology arena.

Shri Manish Jain

I am glad to learn that the College of Computing Sciences and Information Technology, Teerthanker Mahaveer University, Moradabad, is bringing literature centre stage through its fourth quarterly magazine "Computing Vision". Every step towards progress has been made possible due to the awe-inspiring capacity of the human mind to invent, innovate and create. A magazine that provides a platform for creative thought could be an important link in the chain of social change and progress. I do hope that the magazine will be a source of inspiration to the younger generation and infuse a renewed sense of commitment in the youth for the society and the nation at large. I take this opportunity to offer my best wishes for the success of this initiative.

Prof. Rakesh Kumar Mudgal

It has been decided by all the members of CCSIT to bring out a 'Student magazine' comprising of general events articles, poems, short stories etc. I am so thrilled with this proposal and I immediately responded, "please go ahead; and do it". Sooner the better and let it be a student's magazine in the true sense - a magazine by the students, for the students (of course, including the faculty) and published by the students. I, on behalf of all (students, faculty and staff), wish to express my deep appreciation and gratitude to all the members of the organizing group who worked hard to give real shape of this task. This is certainly an important happening in the infancy of CCSIT.

Prof. Rakesh Kr. Dwivedi

It gives me immense pleasure to pen a few words as prologue to our in-house magazine 'COMPUTING VISION'. I congratulate all the contributors and the editorial board for bringing out such a beautiful magazine. Empowerment of students for their all round development through education is our cherished motto. Today education means much more than merely acquiring knowledge.
It is an acquisition of knowledge and skills, building character and improving employability of our young talent, the future leadership. Come on, let's give our best and make this institution a modern temple of learning through our diligence, devotion and dedication. Wishing you all the best...I

Dr. Ashendra Kumar Saxena

Discipline is the key to success - this holds true for all times and for all people of all age groups. But for students it holds a great value. Discipline means a way of being honest, hardworking, following strict rules and regulations, social norms and values. Discipline makes students good and perfect to behave or deals with the things. It is an ornament of the students. People appreciate the disciplined students. Discipline leads the people towards a perfect way of living. Students must adopt the disciplinary aspects of every performance that makes them successful all the time . Students who are not disciplined ,do not achieve desired success. They face lot of problems in their life. They should be taught to be in discipline as discipline plays a great role in the life of students to build a bright career.

Shambhu Bhardwaj

STUDENT CORNER

ARTICLES

CCSIT एक कॉलेज नहीं, है एक परिवार

TMU एक परिवार है, जिसमें CCSIT डालती है जान,
Technology की इस दुनिया में, अलग ही है इसकी पहचान।
कुछ कर दिखाने का हौसला, कर देता सबका सपना साकार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

जब बात आती है CCSIT की शान की,
तो Value तो बहुत है, R.K. Dwivedi Sir के नाम की।
Computer की इस नगरी में नहीं जाता, खाली उनका कोई वार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

HOD हमारे Dr. Ashendra Kumar Saxena
एक बड़ी गहरी बात, उनकी सबको कहना।
बिना मेहनत के नहीं होती नैया किसी की भी पार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Chief Proctor हमारे Dr. Shambhu Bharadwaj
खड़े हो खड़े सब रह जायें, सुनकर उनकी एक आवाज
मान-सम्मान सुरक्षा और अनुशासन सिखाना जिनके है कार
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Anti Ragging Committee में Dr. Anbuj और Sir Danish Athar
जिनकी एक चीख से बन्द हो जाए सबकी गूँज के Shutter।
कुछ कर लेने की ठान लेने पर, नहीं मानते वो किसी काम में हार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Coordinator हमारे Mam Deepika और Sir Abhilael
जिनमें बसती है B.Sc. के बच्चों की साँस
आखिर कर भी तो दी है उन्होंने खुशियों की ऐसी बौछार
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

AR Office की कमान संभाली है जिसने सारी,
लगन से काम करते हमारे Sir Abhishek और Manish Tiwari
काम करने में पीछे नहीं हटती चाहे शनि हो या सोमवार
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Principal Office का काम संभाला, जो ही है Mam Veelesh
और मैम अनीता ने job दिलाकर बच्चों की कर दी ऐश।
अलग ही खुशी मिलती, जब मिलता है नौकरी का समाचार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Mam Swati और Miss Rashmi की तो बात ही निराली।
c और C++ पढ़ने की उम्मीद उन्होंने ही जगा डाली।
उनकी मेहनत और लगन ने, Cultural event भी हो जाता शानदार।
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

English सिखाने का लक्ष्य जिनका, वही हैं Sir Sandeep Verma।
जो गौरा गलती से पढ़ना सिखा दें, वही Sir Jitendra Sharma।
साथ यही है मेहनत से बदल जाता जीवन का आकार
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

गर शहरों से ईसी बड़ी खाई वापस लाने में माहिर Sir Navneet Vishnoi,
जिन्दगी कैसे जीना है इसे ये सवाल, बताने में माहिर Sir Naveen Agarwal।
Career बनाना इतना आसान नहीं मेहनत तो करता है बार-बार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Dr. Rajeev Kumar के निर्देशन में conference होती है खूब,
वहीं सवा करने Deependra Sir से जो हैं अपने आप में Java गुरु।
ईस खेल कर पढ़ने से भी कुछ बनने का सपना हो जाता साकार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Linux और Networking के नाम से जहाँ अटक जाती थी सांस,
वहीं लाए जादूगर की तरह Mam Shikha और हमारे Sir Ajay और Vinay Prakash।
शक नहीं इसमें कोई मेहनत करने पर नौकरियों की लग जाएँगी कतार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

पढ़ाई के साथ ही वहाँ होता भी Entartainment,
Pradeep Sir और Mam Sonali ने संभाला Animation Department।
Cartoonee दुनिया में वो बेशक कर देते हैं कुछ दमदार
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

Iynka की या Smart conference,
Rock on हो या किसी job का entrance।
सबको पढ़ाठने में नहीं चूकता कहीं का कोई बार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

दोस्ती यारी में नहीं कोई कमी, मचाया करते खूब धमाल,
काश! सबको वर्षे आए कविता मेरी, मेरा नाम Vibhor Agarwal।
जीवन सफल बन जाएगा, गर मिल जाए सबका आशीर्वाद एक बार,
क्योंकि CCSIT एक कालेज नहीं, है एक परिवार।

VIBHOR AGARWAL B.Sc. CS

HINDUSTAN MERI JAN

हिन्दुस्तान मेरी जान,
पर में कैसे करु पहचान।
खून खराबे यहां हैं होते,
लोग यहा के डरकर सोते।
महगाई की जो मार पड़ी है,
उस से आम आदमी हैरान।
हिन्दुस्तान मेरी जान,
पर में कैसे करु पहचान।

खून पसीना एक हैं करते,
गरीब वेचारे आहें भरते।
परिवार नियोजन का ना बिलकुल जान
घर-घर में हैं दस सन्तान।
हिन्दुस्तान मेरी जान,
पर में कैसे करु पहचान।

यहां बुराई सबको भावै,
संस्कारो से मन इतरावै।
घर-घर में हथियार मिलेंगे,
पूजा का ना कोई समान।
हिन्दुस्तान मेरी जान,
पर में कैसे करु पहचान।

नेताओ में जंग छिड़ी है,
ना समझे एक दूजे की शान।
कोई है रोता कोई चीखता,
लेकिन प्रशासन के बंद हैं कान।
हिन्दुस्तान मेरी जान,
पर में कैसे करु पहचान।

Manoj Kumar, B. Sc. Animation, 3rd Year

STUDENT CORNER

THE MIRAGE OF GENDER EQUALITY

A radical sociopolitical theory or movement conventionally regarded as feminism has for it's cardinal ambition the neutralization of gender distinction as a means of establishing 'equality' between men and women.
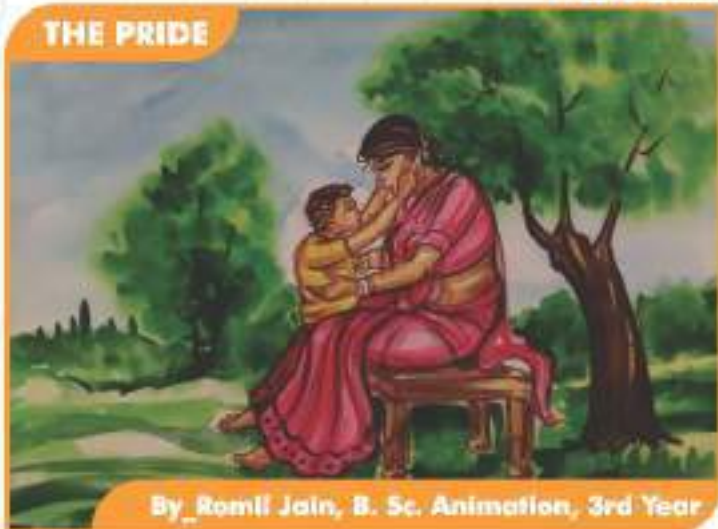
This idea is sensible but not absolutely reasonable. It's sensibility is evident in the reality that women,for a dominant part of history, have been subject to unjust marginalization and inconsiderate oppression by a number of factors such as biased traditional norms, religious malpractice and even unjust systems of law.A typical example of this bias was the antiquated misconception that wives were properties of their husbands and as such whatever possession a woman toiled to purchase automatically belonged to her husband irrespective of whether he was a lazy drone.

The prejudice against women was unbearable for women and even appalling to gentlemen like me *winks* so somebody somewhere had to do something to alter the unfair circumstances some how-thus feminism came into the picture.Feminism has alleviated the plight of women significantly and that's a positive achievement for social progress but feminism is absolutely wrong for basing efforts to salvage women from injustice on 'equality '.How so? Reality is that although men and women share human nature in common women can never be equal to men and men can never be equal to women. Women and men are unique and complimentary in the sense that there are certain things/roles which are specifically for women such as childbearing likewise there are things/roles which are specifically for men such as Christians I priesthood and also men need women and women need men for the sake of balance.This doesn't imply that all the men and women of the world need to get married to each other. It however means that our world won't be okay without the availability of both sexes in their natural, unpolluted orientation thus there's no logical basis for the ideology of purported equality between the sexes.What's obtainable for both is 'equity', a concept which I'll deliberate on some other day

Nevertheless equity here is about according to the different sees regards and dues which correspond to their unique characteristics without falsely equating them to each other.

ISAIAH UBONG ETIM, B tech CS & E, 3rd year

THE PRIDE

By_Romil Jain, B. Sc. Animation, 3rd Year

POSTER

By_Abhishek Rastogi, B. Sc. Animation, 2nd Year

STUDENT WORK

B. Sc. Animation

TRAINING

IBM COLLABORATIVE STUDIES AT TMU

Teerthanker Mahaveer University has inaugurated Collaborative studies Program with IBM India Pvt. Ltd. Inaugural ceremony program was conducted in Auditorium on 21-April 2016, Thursday. Mr. Prayush Praveen, (Practice Manager, IBM India Pvt. Ltd), Mrs. Anuka Kumar,(Manager area Partnership (North & East) attended this program. Principal CCSIT Prof. Prof. R.K Dwivedi elaborated collaboration theme in which two specialization courses in computer sciences i.e B.Tech. (CSE) Mobile and Cloud based applications, B.Tech. (CSE) Big Data Analytics and one specialization course in management i.e MBA Business Analytics will be started from next session.

Later on, FDP by IT Expert from IBM was also conducted in University in which following topics were covered.
- IBM CE Enablement Program - Information Management Basics
- IBM CE Enablement Program - Big Data and Hadoop
- IBM CE Enablement Program - Advanced RDBMS
- IBM CE Enablement Program - Mobile Application Development
- IBM CE Enablement Program - Cloud Based Application Development
- IBM CE Enablement Program - Software Testing

MAJOR EVENTS

IGNITE 2016(Annual Cultural-Sports Festival)

A three-day inter-college Cultural and Sports fests called "IGNITE" organized by College of Computer Science and Technology (CCSIT), TMU, Moradabad was inaugurated at the college premises on 30 March 2016.

The Chief Guest at the inaugural, Vice Chancellor, Prof R.K Mudgal, our Principal Dr. R.K Diwiedi congratulated the college management for organizing such a mega event, which involved participants from almost all the colleges of TMU, at the very Second year since its inception. The cultural committee of the college works with the objective of developing the academic and cultural talents of the students, improving their capabilities to work as a team and raising their level of self-confidence in interacting with fellow students and peers. Cultural activities organized by the committee include the three day annual cultural festival "Ignite", which is organized usually in the month of March-April and includes a number of inter-college competitions like Mehndi, Rangoli, poster–making Competition and Many Games like Carrom, LAN gaming, Chess, 5 ka Punch, and Stalls like Handicrafts item, DJ and Song dedication etc. Winners of the competitions were awarded certificates, trophies in the intra-college events, while cash prizes are awarded in inter-college events.

Day 1

MAJOR EVENTS

IGNITE 2016(Annual Cultural-Sports Festival)

On Second day various Cultural programmes like (solo) singing, dancing, Skit, students were also enjoyed with the performance of well known singer puneet kushwah (runner-up Indian idol). Renowned artistes were also invited to perform during this festival. On the occasion of ignite second day computer magazine computing vision were also launched.

Day 2

MAJOR EVENTS

IGNITE 2016(Annual Cultural-Sports Festival)

Third day was started with the speech of registrar sir, shri Devadesh Sharma, students shows their talent with heart touching singing and dancing, students also present different cultural program like group dance, solo dance, solo singing, bhangra and many more .Our Nigerian student Umar baroz also sung hindi song which draws huge attention from the audience, On last day band performance touched the audience heart which were performed by our alumni students, students mark their presence with latest fashion by organizing fashion show , walking on ramp with latest clothes and accessories .

The function were presided by the Cultural Committee headed by Dr. Megha Sharma and all the committee members and welcome speech were given by Principal and prof. Dr.R.K.Dwivedi, in his presidential remarks, he congratulated the students for bringing name and fame for the Institute and also the members of the Committee, Teaching & Non-teaching Staff members and the students for the laudable efforts in organizing this three days mega event. He expressed hopes of achieving many more such laurels to the Institute in the future.

Registrar Shri Devadesh Sharma, Dr. P.N Arora, Prof K.K Pandey were also present on the occasion. Mr. Rupal Gupta gave vote of thanks. Ms.Urja Pandey, Ms.Anjali, Ms.Priyanshi Ms. Apoorva, Mr. Farman Mr. Arpit Rastogi, Mr. Amit, Mr. Raj kapoor and Mr. Abhishek Maloo, all students of student committee, compeered the program.

At the Last, Ignite 2016 ended with National Anthem on this occasion our Respected V.C sir Prof R.K Mudgal , our Principal Dr. R.K Dwivedi , blessed students for their bright future.

Day 3

TOUR

"SAMAGRA-2016",an Inter-Institutional Techno Cultural Fest was organized by the Department of Information Technology, I.T.S, Mohan Nagar, Ghaziabad on 8th April,2016. The event was aimed to provide an opportunity to the participating students from various institutes to come and flaunt their artistic, technical, literature and innovative skills. The event also included a series of technical and cultural events for participants to inculcate the spirit of competition and group dynamism among them.

The event started with the Inaugural Ceremony consisting of an Inspiring speech which was accompanied by several breathtaking performances. All the events and the competitions started just after the inaugural ceremony came to an end. As vibrant as the college was, the college festivals of I.T.S too proved to be vibrant, where highly energetic students from about 55 Colleges participated enthusiastically in each event

The energetic students from our college (CCSIT) too participated in various events and came out with flying colours by " winning several medals and exclusive cash prizes." The fest included all tastes of events such as I.T QUIZ,C-TWISTER,JAVA JUNKIES,PHOTOGRAPHY,SOLO and DUET DANCING AS WELL AS SINGING and a lot more events . Each competition consisted of series of Rounds which were "intriguing" as well as "challenging" in its own way, inspiring each individual to give their best to it. Team CCSIT performed under the supervision a.nd guidance of Mr. Rupal Gupta and Mam Namrta Kashyap, Faculty incharge of the Fest from CCSIT.

The winners in different events are as follows:
1-Paras Rastogi [I.T - QUIZ] Swapnil Jain ("TEAM ELITE",WON SILVER MEDAL+CASH PRIZE)
2-Appoorva Bansal [DEBATE "SANSAD"] (WON GOLD MEDAL +CASH PRIZE)
2-Appoorva Bansal + Mukul Gautam [DUET DANCE] (WON BRONZE MEDAL)

WORKSHOP/SEMINAR

STRESS MANAGEMENT

DIYA (Divine India Youth Association) team organised 'Stress Management Workshop' at Prem Chunariya, Moradabad.

The session was addressed by senior speakers from Shantikunj that included Sri Sadanand Ji. The Chief Guest for the workshop was Prof Rakesh Dwivedi Principal, CCSIT, Teerthanker Mahaveer University, Moradabad

WORKSHOP ON ANDROID SYSTEMS

CAC Ltd conducted a seminar on Android systems in CCSIT, TMU. It was held on 14th may 2016. It was attended by the students of MCA, BCA and B.Tech (CSE). The seminar was designed to educate the students about the renowned mobile operating system Android.

Mr. Sandeep Karan with an experience of 16 years in the industry took charge as a trainer in the program. CAC ltd, based at Noida, provides advance courses such as .Net technologies (C#, ASP.Net, VB.Net, XML). They are also into personality development, industrial training of students and corporate training.

WORKSHOP/SEMINAR

College of Computing Sciences & Information technology has organized 2 Days workshop on PHP programming language in association with IIT Bombay on **3ʳᵈ - 4ᵗʰ May, 2016.**

Prof. R.K. Mudgal, (Vice Chancellor, Teerthanker Mahaveer University), Moradabad was the Chief Guest and Mr. Kamlesh, resource person of IIT Bombay.

Education without research and development becomes meaningless and every plateform communicate this fact to students. This workshop provides the platform to come closer globally and develop the application. We feel highly motivated by the positive response from contributors and likeminded educational fraternity showing their deep interest in this workshop. We feel more encouraged on hearing from you and your valuable suggestions. He extended his sincere gratitude to all the participants in the workshop.

Prof. R. K. Mudgal, Hon'ble Vice Chancellor, TMU, addressed the gathering and motivated the participants by his enlightened words. He said that teachers and students should be involved in workshop for quality research papers. He appreciated the efforts and initiative taken by the team CCSIT for organizing such kind of workshop.

The technology today is developing at a rapid pace. In this era of globalization, the exchange of knowledge and skills has given a further fillip to the exponential growth in the field of technology. It gives us a platform to learn and explore this field and develop insights into the interdisciplinary approach to technology.

CONFERENCE

INTERNATIONAL CONFERENCE ON ADVANCED COMPUTING (ICAC-2016)

The "International Conference on Advanced Computing (ICAC-2016)" in association with MATRIX Academic International Journal of Engineering and Technology (www.maioj.org) and Technical Sponsored by Computer Society of India (CSI) was organized by College of Computing Sciences and Information Technology (CCSIT), Teerthanker Mahaveer University, Moradabad-244001, Uttar Pradesh, India on 30 April 2016.

Prof. P. K. Garg, Vice Chancellor, Uttarakhand Technical University, Dehradun was the Chief Guest and Key note Speaker in ICAC-2016. He is a recipient of Gold Medal at IIT Roorkee to stand first during M.Tech programme, Commonwealth Scholarship Award for doing Ph.D. from University of Bristol (UK), and Commonwealth Fellowship Award to carry out post-doctoral research work at University of Reading (UK). Prof. Garg has published more than 290 technical papers in national and international conferences and journals.

Dr. Namit Gupta
Convener, ICAC 2016

Prof. M. N. Hoda, Chairman, Division - I, Computer Society of India was the Guest of honor, whose prestigious presence encouraged the new learners to express themselves on new technologies. Mr. R. K. Vyas, Treasurer of Computer Society of India, Delhi Chapter who helped a lot in conducting the conference successfully. Dr. M. K. Sharma, Associate Professor, Amrapali Institute, Haldwani, Uttarakhand, chaired the session and motivated the new learners to express themselves on new technology.

The program was started with 'Shri Ganesh Vandana' performed by the students of CCSIT.

Prof. R. K. Dwivedi, Conference Director and Principal of CCSIT welcomed the dignitaries and participants with great enthusiasm. In his welcome address, he said that research is a scholarly forum for those wishing to explore and advance all aspects of education through appropriate application of information technology. Education without research and development becomes meaningless. This International Conference provides the platform to come closer globally. We feel highly motivated by the positive response from contributors and likeminded educational fraternity showing their deep interest in this conference. We feel more encouraged on hearing from you and your valuable suggestions. He extended his sincere gratitude to all the participants in the conference.

-From the Convener's Desk

CONFERENCE

INTERNATIONAL CONFERENCE ON ADVANCED COMPUTING (ICAC-2016)

Shri Suresh Jain, Hon'ble Chancellor, TMU, welcomed the dignitaries, the participants and media members. He motivated the gathering by his highly encouraging words.

Prof. R. K. Mudgal, Hon'ble Vice Chancellor, TMU, addressed the gathering and motivated the participants by his enlightened words. He said that teachers and students should be involved in writing good quality research papers. He appreciated the efforts and initiative taken by the team CCSIT for organizing such kind of international conference.

It is proof of the importance and significance of this event that it has the presence and active participation of the most important researchers, technologists and business entities in the field of Computer Science and Engineering. CCSIT provided such a platform to us for learning from each other and sharing the excitement of the profession for the future collaborations and fascinating results. During this conference, significant advancement in all aspects of research, development and applications was covered and discussed.

The technology today is developing at a rapid pace. In this era of globalization, the exchange of knowledge and skills has given a further fillip to the exponential growth in the field of technology. Such phenomenal advancements have revolutionized almost every sphere of human life today. It gives us a platform to learn and explore this field and develop insights into the interdisciplinary approach to technology.

FACULTY CORNER

SALMAN KHAN
Assistant Professor, B.Sc. Animation
CCSIT, TMU

Some 3D Arts From My Side

"There are no secrets of success.
It is a result of preparation,
hard work and learning from failures."
-Colin Powell

NAVNEET KUMAR VISHNOI
Assistant Professor
CCSIT, TMU

MY BEST & FAVORITE GIRL

A mother is special she's more than a friend.
Whenever you need her, she'll give you a hand.
She'll lead you and guide you in all that you do.
Try all that she can just to see you get through.
Good times and bad times, she's there for it all.
Say head up, be proud, and always stand tall.
She'll love you through quarrels and even big fights,
or heart to heart chats on cold lonely nights.
My mother's the greatest that I've ever known,
I think God made my mother like He'd make his own.
A praiser, a helper, an encourager too,
nothing in this world that she wouldn't do.
To help us succeed she does all that she can,
raised a young boy now into a man.
I want to say thank you for all that you do,
please always know mom, that I love you.

TEERTHANKER MAHAVEER UNIVERSITY...

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.