COMPUTING
VISION
A STUDENT MAGAZINE

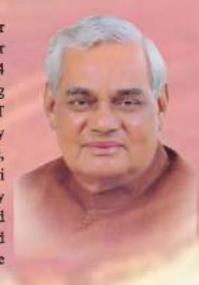**COLLEGE OF COMPUTING SCIENCES AND INFORMATION TECHNOLOGY**

CCSIT PAID HOMAGE TO LATE SHRI ATAL BIHARI VAJPAYEE JI
(17th August, 2018)

College of Computing Sciences and Information Technology, Teerthanker Mahaveer University, Moradabad, paid homage to our former Prime Minister, a great political leader of the age, poet, journalist and orator Late Shri Atal Bihari Vajpayee Ji (25 December, 1924 – 16 August, 2018), who passed away on August 16, 2018 in New Delhi, in a prayer meeting (*Shraddhanjali Sabha*) at 11:30 a.m. on 17th August, 2018. All members of CCSIT including the Principal, faculty members and students paid their tribute and gratitude by offering flowers on the photo of Shri Atal Bihari Vajpayee Ji. In his condolence message, Prof. Rakesh Kumar Dwivedi, Principal, CCSIT, shared his views about Shri Atal Bihari Vajpayee Ji and said that Vajpayee Ji was a great leader of the era who was popular not only in India but also world over. He was respected by one and all. Prof. Dwivedi discussed about the concept of "*Rajadharma*" given by Shri Atal Bihari Vajpayee Ji in detail and asked the audience to follow it. He also shared some famous lines of the poems of Vajpayee Ji –

"Kya haar mein kya jeet mein kinchit nahi bhaibheet main, sangarsh path par jo mila yeh bhi sahi wo bhi sahi, vardaan nahi manguga, ho kuchh bhi par haar nahi manunga."
"Main jee bhar jiya, Mai man se marun, Laut kar aaunga, Kooch se kyon darun."
"Chhote man se koi bada nahi hota, Toote man se koi khada nahi hota."
"Badhayen aati hai aayen, Ghire parlay ki ghor ghataayen, paon ke niche angaare, sir par barasen yadi jwalaayen, Nij haathon mein haste haste aag lagaa kar jalana hoga, Kadam milakar chalana hoga."
"Hindu tana mana hindu jīvana raga raga hindu merā paricaya.
Mai akhila viśva kā guru mahāna detā vidyā kā amara dāna.
Maine dikhalāyā muktimārga maine sikhalāyā brahma jñāna.
Mai eka bindu paripūrṇa sindhu hai yaha merā hindu samāja.
Merā isakā sambandha amara mai vyakti aura yaha hai samāja."

Prof. Dwivedi said that Vajpayee Ji was an amazing poet, a unique politician and a divine person. He appealed to the gathering to get inspiration from the life of Shri Vajpayee Ji and said that we need to learn "*Rajadharma*", "*Rashtraprem*" and "*Naitikata*" from his personality. He also said that the demise of Vajpayee Ji is a great loss to the country. He prayed to the almighty to give peace to his divine soul. Thereafter, all the members of CCSIT observed silence for two minutes for the great soul of Vajpayee Ji to find eternal peace. The programme ended with the chanting- "*Om Shaantih*".

The coordination of Dr. Ashendra Kumar Saxena, HOD, CCSIT, Shri Shambhu Bhardwaj, Proctor, CCSIT, Dr. Ambuj Kumar Agarwal, Dr. Danish Ather, Shri Vikram Raina, Shri Navneet Kumar Vishnoi, Shri Manish Tiwari, AR-Academics, Shri Abhishek Saxena, AR-Administration, Shri Manoj Gupta and Dr. Sandeep Verma, for organising the programme was remarkable. Ms. Surabhi anchored the programme.

72nd INDEPENDENCE DAY

MESSAGE BOARD

I am very glad to know that CCSIT, TMU, Moradabad, is going to publish its quarterly magazine "Computing Vision-Volume: IV, Issue: I". I express my best wishes for a grand success of the efforts of CCSIT in achieving its objectives through the revelation of various facades of cultural, literary, sports, social and club activities. I am sure that the magazine would bring about holistic development of students going to shoulder the responsibility of their society and nation. I extend my support with an elated heart to all the members of CCSIT for making their efforts in enhancing skills and knowledge through the publication of this magazine.

Sri Suresh Jain (Hon'ble Chancellor)

I am heartily elated to learn that CCSIT, TMU, Moradabad, is going to publish the Volume: IV and Issue: I of its quarterly magazine "Computing Vision". A magazine offers ample opportunities for reading and thereby dispensing knowledge about the whole world in its all hues and colours. It holds readers' attention and rekindles interest in them for having sparkling imagination and right perception. I express my heartiest wishes for the success of the forthcoming issue of the magazine.

Sri Manish Jain (Hon'able Group Vice Chairman)

I feel immense pleasure to learn that CCSIT, TMU, Moradabad, is going to publish the next issue of its quarterly magazine "Computing Vision". A college magazine is the valuable asset of collective effort and team work of faculty members, staff and students for demonstrating intellectual, moral and ethical values of the society and the human, for true pursuit towards learning and knowledge. It also nurtures the budding idea of innovation and creation to bloom in their full exuberance. I hope that the magazine would reflect the commitment and effort of students and staff of CCSIT. I extend my best wishes for the publication of this issue of the magazine.

Prof. Rakesh K. Mudgal (Hon'ble Vice Chancellor)

First of all I would like to congratulate the team of Computing Vision for the successful completion of three years Publications.
In this competitive age, it is important to keep track of the competition. I am a firm believer of the philosophy that a good competitor, gives you the fantastic idea to plan and execute the things wisely.
I also believe that success is a result of perfection, hard work and learning from failure.
For me (as a leader of CCSIT) failure is ultimately an opportunity to be better next time. My message to all my worthy colleague's and to my students is to be the part of creative thinking, pragmatism, organization and the ability to inspire those around us.
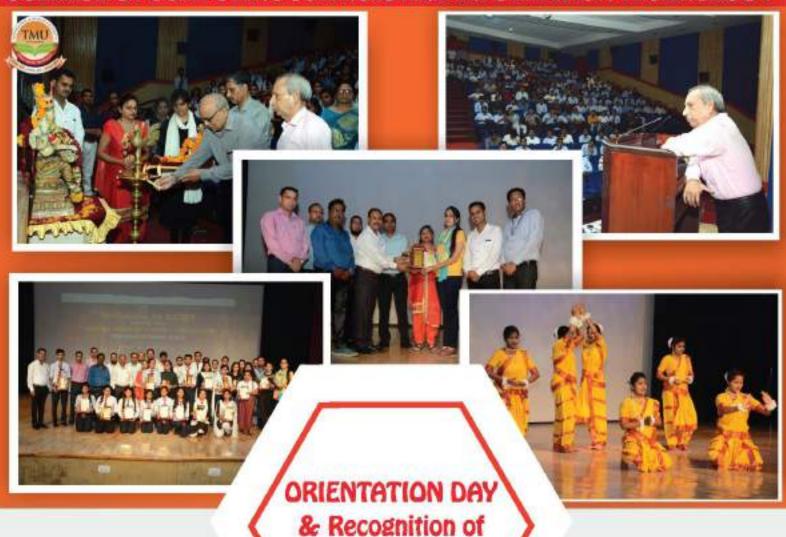
Prof. Rakesh K. Dwivedi(Principal, CCSIT)

Dear students,

The College Magazine- Computing Vision kindles the imagination of our learners. It is a platform for the students to express their creative pursuit which develops in them originality of thought and perception. The contents of the magazine reflect the wonderful creativity of thoughts and imagination of our students. I congratulate all the faculty and students who have used various mediums of expression to present their ideas. As long as our ideas are expressed and thoughts kindled we can be sure of learning, as everything begins with an idea. I appreciate every student who has shared the joy of participation in co-curricular and extracurricular activities along with their commitment to curriculum.. The highly qualified and dedicated members of staff have always stood shoulder to shoulder with the management and have carried out their duties with a level of commitment. So I congratulate all the contributors and the editorial board for bringing out such a beautiful magazine.

Associate Prof. Ashendra Kr. Saxena(HoD, CCSIT)

ORIENTATION DAY & Recognition of Academic Achievers

On 11th September 2018, Orientation day of CCSIT for the new entrants was organised at University Auditorium, TMU. On this occasion, The Hon'ble Chief Guest Prof. R M Dubey, Former Vice Chancellor IFTM University, Moradabad addressed the students and appraised them about career opportunity, success and goals .He also shared his views on "How to become a successful person in your life". The Guest of Honour were Mr. Surender S. Tanwar, CEO, ROSTAN Technologies PVT LTD, Gurgaon & Mr. LakshmiPathi Raju, Chief Technology officer, ROSTAN Technologies PVT LTD, Gurgaon. They also informed the students about the career opportunity options in modern era of IT companies. On this occasion Prof. R.K. Dwivedi, Principal CCSIT, welcomed the new students. He administered an oath to new entrants. Prof. R.K. Mudgal, Vice Chancellor, TMU, encouraged the new entrants and told about how to achieve the success in their carrier. Dr. Ashendra K. Saxena (HOD, CCSIT) discussed the ethics of CCSIT and academic calendar of CCSIT. On this occasion cultural programmes added colours to the event. Mr. Navneet Vishnoi (Examination Coordinator) explained the examination system to the students. Mr. Shambhu Bhardwaj (Chief Proctor) informed the discipline rules to the students. After that Principal Excellency award were given to students by Prof. R.K. Dwivedi. The participants of the short term programmes were given certificates. At last, Mr. Rupal Gupta (B.Tech.-CSE Coordinator) presented the Vote of Thanks.

Induction Program

Aarambh 2K18

"A New Beginning"

On 11 August 2018, an Orientation Program – "AARAMBH" was organized for the first year iNurture students of B.Tech(CTIS) and BCA(CTIS). The program started with lamp lighting ceremony. After this students welcomed all the dignitaries by presenting bouquet on this auspicious occasion. Later the session was ignited with the motivational words of Prof. R.K. Dwivedi, Principal CCSIT. He encouraged students to utilize their time effectively and also instructed them that there would be no leniency or compromise with quality of work and discipline. Further Hon'ble Prof. R.K. Mudgal, Vice Chancellor, TMU enlightened the student's perspective with the statement that direction decides destination. In addition to that the campus, course and faculty members were introduced to students by Mr. Pramod Vishwakarma, Mentor – iNurture. Moreover the experience sharing by senior students of B.tech (CTIS) and BCA (CTIS) added a new flavour to the session. Lastly a Vote of Thanks was delivered by Mr. Pramod Kumar Vishwkarma to all the respected dignitaries and along with it he also appreciated students for working with zeal and dedication for making the event successful. The event was anchored by Kanika, student B.Tech(CTIS) and was coordinated by Neha Singh, Faculty- IT, iNurture. On this occasion Dr. Ashendra Kumar - HOD CCSIT, Mr. Manish Tiwari – Asst. Registrar CCSIT, Mr. Praful Saxena, Mr. Vijay Soni, Mr. Sumit – Faculty iNurture and Ms. Preety Saini – AO - iNurture were also present.

Hariyali Teej

CCSIT organized Teej festival on 14 August, 2018 under the banner of Women Empowerment Cell.

The program began with lighting of the lamp before the idol of Maa Saraswati followed by Saraswati Vandana. The Hon'ble Chief Guest, the first lady of TMU Mrs. Veena Jain, and esteemed member of TMU Society, Mrs. Richa Jain addressed the students and told them about the importance of Teej festival in our culture. The college Principal, Prof. R.K. Dwivedi congratulated everybody on the occasion and conveyed a message that organizing various cultural activities helped students to relate and bond them with their culture. Dr. Seema Awasthi, the chairperson of WEC, TMU and Registrar, TMU, Dr. Vaishali Dhingra addressed the students and appreciated their creativity. The students celebrated the spirit of Teej through Card making and Mehandi and Rangoli competition. Paridhi Goyal from B.sc(Animation) bagged the first prize in Card making competition, Renu from BCA got the First prize in Rangoli competition, Khushboo Mudgal and group from B.Sc(H)CS was awarded the First prize in the Mehandi contest.

The college Principal Prof. R.K. Dwivedi was overwhelmed with the preparations and creativity of students. Students and the staff of CCSIT College, celebrated Teej with zeal and enthusiasm.

Paryushan Parv & Award Winners of Video Competition

As a custom of Teerthanker Mahaveer University , PRAYUSHAN PARV was celebrated during the tenure of 10 days which started from 14th of September 2018 to 23rd of September 2018.

On the very First day of celebration, CCSIT took charge and presented a series of cultural events. Which were named "SATI MAINA SUNDARI". Cultural events started with MANGLACHARAN which was immaculately performed by Anshika & team.

This was followed by a tribute to the eminient Jain Muni, Tarun Sagar who is well known for KADVE PRAVACHAN. The event was followed by lamp lighting and welcome speech delivered by the dynamic Principal of CCSIT , Dr. R.K Dwivedi. A play titled "SATI MAINA SUNDARI" was presented by the students of CCSIT and was well cordinated by Vaibhav Jain, Vishal Jain, Surbhi Jain, Anurag Jain. and team. A wonderful dance performance by Animesh Jain & Shivam Mittal enthralled the audience.

At the end of the event the audience appreciated the whole event by givng standing ovation to all the performers. The whole event was coordinated & directed by Mr. Arpit Jain.

Message from Principal's Desk

Hon'able Chancellor sir has announced a cash prize of Rs. 15000/- for the students who has worked for the video shooting of Paryushan Parv -2017. Many many congratulations to Madam Kanika Agarwal and Madam Sonali Vishnoi for the supervision. My sincere gratitude to Hon'able Chancellor.

Workshop on
YOGA & Anti- Addiction

"Yoga for Technocrats & Anti Addiction Awareness"

It was a proud moment for all the new entrants of session 2018-19 to participate in one day workshop - "Yoga for Technocrats & Anti Addiction Awareness". The workshop was organised on 13th September 2018 by CCSIT, TMU at indoor sports stadium. The workshop's primary goal was to educate and to provide a much needed awareness to the young minds about the dangers and the social implications that are brought about by the drugs and usefulness of yoga for technocrats. The pool of more than 500 students actively participated in the workshop.

The workshop was graced by Dr. Naveen Pandey (Dept of Computer Science) and Dr. Sudhanshu Verma (Dept of Human Consciousness and Yoga) Dev Sanskriti University, Haridwar Uttarakhand. The workshop began with lamp lighting ceremony and garlanding of Goddess Sarawati. Prof. R.K. Dwivedi,Principal, CCSIT, delivered the welcome address and focused on the theme of workshop. The Honourable Vice Chancellor Prof R.K. Mudgal graced the workshop with his presence and addressed the gathering. He shared his philosophy of being a karm yogi and stressed on the importance of Yoga in everyone's life.

The workshop was divided into two sessions. The first session was delivered by Dr Naveen Pandey. He executed the session by explaining the importance of yogic asanaas along with practical execution of these asanaas by all the students. Dr Pandey highlighted multiple benefits of practicing yoga for the budding professionals who spend long hours working on computers. The first practical session lasted for one hour.

The second session was conducted by Dr Sudhanshu Verma. The woskshop concluded by memento presentation to the resource persons and Vote of Thanks by Dr Sandeep Verma.

The workshop was conceptualized and coordinated by My Priyank Singhal (Programme Coordinator - MCA) along with Mr Shambhu Bharadwaj and Mr Navneet Vishnoi II.

Expert talk on

Research Methodology

CCSIT organized a workshop on the theme 'Expert talk on Research Methodology' on 16th September, 2018. The workshop was organized to motivate and improve the quality of research by the faculty of CCSIT. Hon'ble Vice Chancellor of Madan Mohan Malaviya Techincal University Prof. S. N. Singh was the expert of the above theme. The program started with the prayer song and lighting of the lamp by the guests. CCSIT welcomed the guests by presenting bouquets to Hon'bleProf. S. N. Singh, and Prof.K. K. Jha, Principal of College of Pharmacy.Prof. R. K. Dwivedi, Principal, CCSIT welcomed the gathering. He addressed and emphasised upon the motive behind the workshop that is to improve the research quality by the faculty of the CCSIT. He also mentioned the importance of the research in the present days.

Prof. S. N. Singh shared his experience and vision of research with faculty members. He explained the qualities of a good teacher and importance of research for a teacher. He said that the teacher should be a leader and should make the class more interactive. He also said that depressed teacher and dull students are of no use. He mentioned the requirements of continuous learning for the betterment of the society. Then he took up issues related to literature survey and research paper writing techniques. He inspired the participants to acquire deeper insight into the research process and techniques which in turn shall improve the quality of research. He further discussed about the attractive title, introduction, and conclusion in the research paper.

The event was highly appreciated by all those who attended the workshop. In the workshop Hon'ble Prof. S. N. Singh, Prof. K. K. Jha, Prof. R. K. Dwivedi, Dr.Ashendra K. Saxena, Dr. Danish Ather, Dr.Ambuj K. Agarwal, Dr. Rajeev Kumar and faculty members were present. At the end of the workshop, certificates were distributed to the IEEE members of CCSIT namely Dr.Ashendra K. Saxena, Dr. Danish Ather, Dr.Ambuj K. Agarwal, Dr. Rajeev Kumar. The workshop concluded with Vote of Thanks proposed by Dr. Danish Ather.

काल कालवित हो गया वो,
कल तक जो उसे चुनोती देता था |
मेरे अधरों पर दे कर मुस्कान,
स्वयं दर्द पी लेता था |
मात्र मित्र नहीं, अभिन्न अंग जीवन था वो,
संग जिसके नित नया जीवन जी लेता था |
हे विधाता क्यों क्रूर हुआ तू,
तनिक तुम्हें दया ना आयी |
जिसको छीन लिया तूने हमसे,
न था मित्र, था मेरा भाई |
नव बधू के आँसू देखकर ब्रद्ध माता पिता का दिल रोता है,
जिस भाई को था मान वो, उस भाई का कलेजा फटता है |
आज मैं तुझे चुनोती देता हूँ, या ये दुख दूर तू कर,
या फिर वापस भेज दे उसे, हे अपनी भूल सुधार कर ||

Dr. Parag Agarwal

Tribute to my Beloved Friend

Late Shri. Jitendra Sharma Ji

My dear and beloved friend, excellent teacher, a rare combination of talent, dignity, warmth and passion, left this world untimely and merged with the Divine. Though he is not physically with us, our friendship will always remain alive, in my heart and in the heart of every CCSITians.

Our friendship dating back to15 years, our partnership in teaching/learning process of 10 years. All will remain in my heart forever.

Besides his phenomenal talent in Computer Programming, he was one of the greatest of human being. His great contribution to the College of Computing Sciences & Information Technology(CCSIT), Teerthanker Mahaveer University(TMU), Moradabad will always be remembered by all of us.
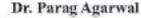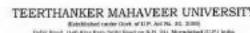
May his soul rest in peace.

Dr. R.K. Dwivedi
(Prof. & Principal, CCSIT, TMU)

TEERTHANKER MAHAVEER UNIVERSITY

श्रद्धांजली

SHORT TERM COURSES

Seminar on -
"Career prospects in Networking & Introduction to CCNA R&S"

On 25th July 2018, a seminar on topic - "Career prospects in Networking and Introduction to CCNA R&S" was organised in CCSIT. It was organised under the banner of Cisco Networking Academy, CCSIT. Prof R K Dwivedi (Principal, CCSIT) focused on the topic and highlighted that we are moving ahead from Internet towards IoT. Cisco CCNA Routing & Switching certificate course was introduced by Priyank Singhal (Head - Cisco Networking Academy and Cisco certified instructor). In the seminar practical networking demonstrations were given by Saurabh, Sanjoli, Stuti, Anshika and Srijan. All the students who enrolled in Cisco CCNA course were motivated by Prof Dwivedi by presenting Networking Academy t-shirts.

The seminar was conceptualized and coordinated by Priyank Singhal (Head - Cisco Networking Academy and Cisco certified instructor). The anchoring was coordinated by Srijan Gupta. During the seminar Manoj Gupta (System Administrator) and Sanjay Gupta (Lab Technician) were also present.

PHP Short Term Course

CCSIT organize a short term course every year in the month of July-August. It is a course of 40 hours including both theoretical and practical classes. Php short-term course is coordinated by Pradeep Kumar Shah, Surbhi Madan and Manish Joshi. Every year on an average 50 students take part in this course to take the benefits.

"Website Creation using Animated Tool"

CCSIT has started a new short term program "Website Creation using Animated Tool" in which 10 students had registered. Ms Hina Hashmi & Ms Shikha Gambhir taught them the animation tools like CorelDraw, Photoshop, Flash and visual studio. Students learnt how to work on ASP. NET for website creation. This course was conducted from 2 July to 10 August 2018. Bags, T-shirt and CDs were distributed to the students.

Summer Training Program on "IoT: Mobile Based Application"

Summer training programmed on "IoT: Mobile Based Application" from 10 July-10 August, 2018 was organized by CCSIT, TMU in Association with IBM. Students came across new breeds of computer science in engineering whilst they were acknowledged by Dr. R. K. Dwivedi, Principal CCSIT, TMU, Dr. Rajeev Kumar, associate professor, CCSIT, TMU. A total of 20 participants made the summer training a grand success.

Summer Training Program on "Java Essential: A Professional Module"

40 days summer training programmed on "Java Essential: A Professional Module" from 1 July-10 August, 2018 was organized by CCSIT. Dr. R.K. Dwivedi, Principal CCSIT, TMU, Dr. Rajeev Kumar, associate professor, CCSIT, TMU, and Mr. Amit Vishnoi, CCSIT, TMU helped in the successful completion of the course. Useful topics such as "Core and Advanced Java" like AWT, Swing, JSP, Servlet, Spring and Hibernate were discussed in this summer training programmed. 72 students participated in the program.

Mobile Application Development Workshop

Two days training program by CCSIT association with IBM and Mobile Application development works on designing and developing experiential learning tools was organised. IBM Trainer provided two days Mobile Application Development training to students. The vision of the university is to develop and promote the spirit of science and technology to students, enabling them to have hands on feel of technology and its applications.

During the workshop students were introduced to basics of Android OS work through modules throughout the day. These modules include designing effective navigation, managing audio playback, hooking up widgets such as buttons, list views, applying skins, themes, interfacing GPS, camera etc. Ms. Khushboo IBM trainers who conducted this workshop has relevant experience in the field and it was Coordinated by Dr. Rajeev Kumar, IBM Course Corrdinator, CCSIT.

"Android: Mobile Apps Development"

"Android: Mobile Apps Development" Short term program conducted by CCSIT, is a unique short term program which is coordinated by Deependra Rastogi and Deepak Kumar with support by principal of CCSIT Prof. Rakesh Kr. Dwivedi. In this year this program was started on 18/06/2018 and duration was 45 days. The program is structured such that students (BCA, B.Sc.(H) CS, B.Tech. CSE, MCA and M.Tech CSE) with basic programming capability can develop Android programming skills. In the concluding ceremony of the program our dynamic Principal Prof Rakesh Kumar Dwivedi distributed the training kit.
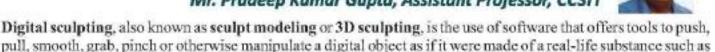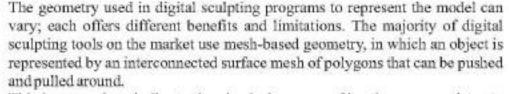
FACULTY CORNER

STUDENT CORNER

3D SCULPTING TECHNOLOGY

Mr. Pradeep Kumar Gupta, Assistant Professor, CCSIT

Digital sculpting, also known as **sculpt modeling** or **3D sculpting**, is the use of software that offers tools to push, pull, smooth, grab, pinch or otherwise manipulate a digital object as if it were made of a real-life substance such as clay.

The geometry used in digital sculpting programs to represent the model can vary; each offers different benefits and limitations. The majority of digital sculpting tools on the market use mesh-based geometry, in which an object is represented by an interconnected surface mesh of polygons that can be pushed and pulled around.

This is somewhat similar to the physical process of beating copper plates to sculpt a scene in relief. Other digital sculpting tools use voxel-based geometry, in which the volume of the object is the basic element. Material can be added and removed, much like sculpting in clay. Still other tools make use of more than one basic geometry representation.

USES OF SCULPTING:

Sculpting can often introduce details to meshes that would otherwise have been difficult or impossible to create using traditional 3D modeling techniques. This makes it preferable for achieving photorealistic and hyperrealistic results, though, many stylized results are achieved as well. Sculpting is primarily used in high poly organic modeling (the creation of 3D models which consist mainly of curves or irregular surfaces, as opposed to hard surface modeling). It is also used by auto manufacturers in their design of new cars. It can create the source meshes for low poly game models used in video games. In conjunction with other 3D modeling and texturing techniques and Displacement and Normal mapping, it can greatly enhance the appearance of game meshes often to the point of photorealism.

SCULPTING PROGRAMS AND SOFTWARE:

There are so many sculpting programs are available nowadays some popular ones are:

·3D-Coat   ·Cinema 4D   ·Geomagic Freeform   ·Mudbox   ·Sculptris   ·ZBrush

Beside these specific sculpting application traditional 3D softwares (Autodesk Maya, 3D Max, Modo, Sketchup etc.) are also including some sculpting features.

by Ms. Kanika Agarwal, Assistant Professor, CCSIT

Sketch

DooDle Art

Life Drawing

PHOTOGRAPHY
by
Rishabh Kansal

3D Game Model
by
Anith Bhatia

by Amit Kumar
B.Sc. Animation Isem

Autodesk MAYA Modeling
by B.Sc. Animation V sem

Nawazish Ali

Imran Ahmad

Shakti Gupta

Krishna Verma

Motivational Quotes
by Stuti Tandon.

*Arrange the Colors of your life in a way that someone's conspiracy can't fade them.

*Head up, keep calm & stay strong...
For a situation to pass, even time needs some time.

*Victory is the opposite of laziness,,
It requires hard work & determination to beat distractions.

*Don't strangulate your passion by hiding it from the world.

कहानी एक परी की.....
by Shivangi
M.C.A (lateral) 5th sem

एक प्यारी सी कली जब घर में जन्म लेती है,

थोड़ी बड़ी होती है हसतीखेलती है |

जैसे जैसे उम्र बढ़ती है और बढ़ता है कद,

वैसे वैसे उस पर बंदिशे लगजातीहे बेहद|

वो बुनती है सपने हजार,

देखती है ख्वाब बेहिसाब |

जैसे ही उड़ना चाहती है,

वो पंख खोलना चाहती है |

वो जैसे ही घर से बाहर निकलती है,

कुछ दरिंदो की नजर उस पर जमती है |

करते है उपहास उसका,

खींचते है आँचल उसका|

वो रोती है वो भागती है,

वो टूटती है वो चीखती है |

उन चीखो की आवाज कोई न सुनता है,

ये देख उसका इस दुनिया से विश्वास उखड़ता है |

वो रोती है मर जाती है,

उसकी चीख अस्पतालो में रह जाती है |

इंडिया गेट पर भी प्रदर्शन करते है,

बिदाई का नम समारोह भी आयोजित करते है |

न उसे इन्साफ मिलता है और न बेटी होने का हक,

मिलता है तो बस कुछ लोगो का दिया दर्द |

लेकर इस दर्द को वो इस दुनिया को अलबिदा कह जाती है,

वो परी पंख फैला कर हमेशा के लिए उड़ जाती है............!!!!!!!!!!!!

*Trust your journey...Your eyes can't see what God has planned for the next moment.

*Life is only a One-Time Offer...
Show the world your Excellence & let the voice be yours!!

Designed By- Kanika Agarwal
(Assistant Professor, CCSIT)