Computing Vision

CCSIT and **FOE** News Letter

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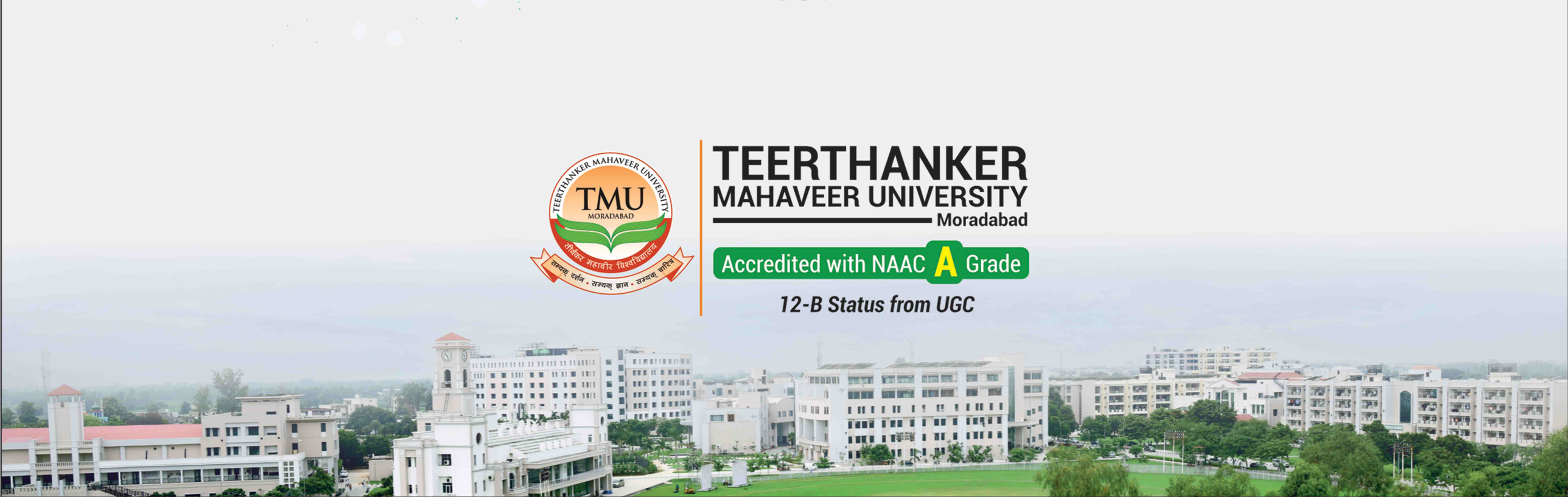
TEERTHANKER MAHAVEER UNIVERSITY
Moradabad
Accredited with NAAC A Grade
12-B Status from UGC



MESSAGE

HON'BLE CHANCELLOR
SHRI SHURESH JAIN

Expressions to inherent and nurtured qualities possessed are possible through oral and written means. The communications among human beings are always by these means but sometimes communication through these verbal or sensory means can occur at intuitive and unspoken manner. The kind of world we live in need to dwell upon these expressions in speech or through written material. The intention to provide platform for these expressions for students of the engine ering college is a very natural need. E-Magazine launched at website of the institute is right approach and is important milestone in this direction. I extend my heartfelt greetings to all participants, authors, report writers, faculty staff & students associated in this endeavour. I also appeal to all that with these upcoming new dimensions of E-World, one shall adjust oneself with exhaustive reading on internet to encourage learning by oneself. I also express the deep desire that the wonderful, beautiful & creative expressions of some individuals shall promote better human values, culture & affection among all. The college magazine 'Computing Vision' helps record the curricular and extra-curricular journey of the college and provides an opportunity to the students to showcase their talent and expose their creative potential alongside academic inputs. I extend my warm wishes to the Director, Faculty members and students to continue this journey on the road of excellence.

Hon'able Chancellor-Shri Suresh Jain (TMU) Moradabad(U.P)

GROUP VICE CHAIRMAN
MANISH JAIN

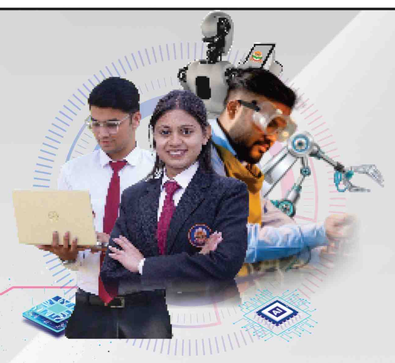
THE function of education is to teach one to think intensively and to think critically. Intelligence plus character that is the goal of true education".-Martin Luther King, Jr. It is a matter of immense pleasure to learn that Faculty of Engineering & Computing Sciences is bringing its new edition of the magazine Computing Vision. I appreciate the Director, faculty members and all the students for such a laudable effort. The world of 21st century is changing at an accelerated scale. It is a challenge for educators to cope with the changing world order and prepare their students for the future. College of Computing Sciences & Information Technology since its inception has catered to the needs and aspirations of the students. It has always tried to inculcate creativity, critical thinking, innovation, divergent thinking along with proper values of life for its students. The college conducts an array of activities throughout the year bringing out all these skills among students.

This addition of the college magazine gives space to imagination and unlocks the thoughts and values of students and staff. It unfolds a wide spectrum of creative skills which includes not only writing and designing but also editing the magazine. This is one of the best platforms for our students to present multifaceted personalities and innovative ideas. This magazine is balanced collection of technical activities, placement progress, departmental activities, poems,stories,academic achievement, NSS activities etc.

I congratulate the Director, editorial board and students of the College of Computing Sciences & Information Technology for bringing this edition of the magazine 'Computing Vision'.

Wish you all the best.

Hon'able Group Vice Chairman-Shri Manish Jain (TMU) Moradabad(U.P)



SHRI AKSHAT JAIN

I am extremely elated to know that the “Computing Vision”, a regularly issued quarterly magazine is the mirror of reflecting remarkable actions carried out time to time by the FOE & CCSIT in the persuasion of its vision. I express my compliments to all worthy members of FOE & CCSIT for their valuable efforts in releasing this issue. I hope that this ‘Computing vision’ would establishe to be a flint to fire the enthusiasm and excite the minds of students for many intrusive innovations among them students. I wish a good luck for its 04th issue of 09th volume. I appreciate Prof Dwivedi for his continuous concerns towards academic excellence and his all-time unwavering efforts.

Executive Director: Shri Akshat Jain (TMU) Moradabad(U.P)

I am glad to pen for this wonderful magazine as an appreciation of commendable efforts put forth by the team since its launching. Action with Vision is making a positive difference. The milestone of this positive difference set by ‘Computing Vision’ is commendable. Success of this effort to bring out ‘Computing vision’ on regular basis is the result of dedicated teamwork put in by all concerned. I express my compliments to all worthy members of FOE&CCSIT for their valuable efforts in bringing out 04th issue of 09th volume. I especially admire Prof Dwivedi for his continuous determination towards academic excellence which is purely revealed through this magazine.

Hon’able Vice Chancellor-Dr. V. K. Jain (TMU) Moradabad(U.P)

DR. V.K. JAIN

PROF R.K. DIWEDI

I am delighted to announce the forthcoming Computing Vision Magazine Volume -9 Issue 04 of FoE&CCSIT, TMU. We are committed to our students to provide them a wide variety of opportunities to help them to attain their highest potential. Knowledge and learning are two major aspects of human beings which are ongoing processes. Our students are our assets of knowledge, and their learning is a way to capture the market. Education is not just to secure a job but for better prospects. I am proud of my students who have achieved high standards in academics and various co-curricular activities. The university education system, particularly technical education, provides a platform to encourage budding researchers to publish their research output in the form of journal articles. TMU is one of the largest Technological Universities in the country with a very large pool of faculty, research scholars, and postgraduate and graduate students.We have a dedicated team of faculty, striving hard to provide students with the latest knowledge and skills that would help them out in this fiercely competitive world.

Our campus is vibrant with energy, enthusiasm, and activity. The environment is conducive for learning, and it is up to students to take full advantage of the opportunities and utilize their potential. As such, the University would like to create a platform for its fraternity to publish their research works by instituting a high-quality technical journal covering all branches of Engineering and allied fields. I would like to thank and congratulate all the contributors for the upcoming Vision Magazine Volume -9 Issue 04 of FoE&CCSIT, TMU.

Dr. Rakesh Kumar Dwivedi (TMU) Moradabad(U.P)

Civil Engineering Department

Repair and Strengthening work of Railway Overbridge

Date: 3 April, 2024
Railway Overbridge 1142/A between MB -KGF at KM (1397/18-20), Moradabad

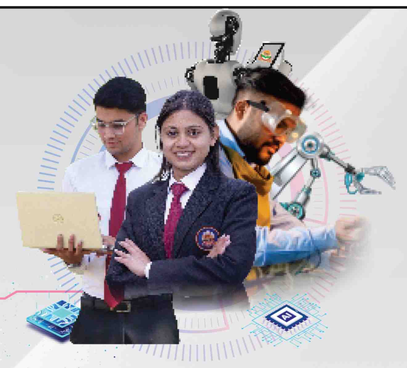
The visit was attended by 35 student of B.Tech. and Diploma from the Civil Engineering department along with 5 faculty members. Additionally, representatives from the maintenance and engineering team of R & M International Pvt Ltd responsible for the overbridge repair and strengthening were present to provide insights and guidance

Introduction to the Overbridge: The visit commenced with an overview of the railway overbridge, highlighting its design, construction materials, and the challenges faced due to aging and wear. Identification of Structural Issues: Students were guided through the identification of structural deficiencies such as cracks, corrosion, and deformation, which necessitated repair and strengthening measures.Discussion on Retrofitting Techniques: Engineers elaborated on various retrofitting techniques employed for overbridge rehabilitation. These included:

- Strengthening with Reinforced Concrete: Students observed ongoing reinforcement activities where additional concrete layers were being added to enhance load-bearing capacity.
- Grouting and Injection Techniques: Techniques such as grouting and injection of epoxy resins were explained, showcasing their utility in filling voids, stabilizing foundations, and arresting deterioration.
- Safety Protocols: Importance of adhering to safety protocols during retrofitting operations was emphasized. Students were briefed on safety equipment usage and hazard mitigation strategies.

Key Learnings:

- Understood the structural behavior of aged infrastructure and the necessity for timely maintenance and retrofitting.
- Got exposure to a range of retrofitting techniques applicable to bridges and other civil structures.
- Appreciated the interdisciplinary nature of civil engineering, involving collaboration between structural engineers, materials specialists, and construction teams.



Gyaan Samvaad – Alumni Lecture

Cyber Security: Identity and Access Management in Cloud Security

Date: 6th April 2024
LT-2 CCSIT, TMU

Alumni Details:

- Alumni Name: Lavit Kumar
Position: Sr. Cyber Security Analyst
Company Name: HCL Tech, Noida
MCA 2022 batch pass out from TMU

- Alumni Name: Mr. Balgovind Yadav
Position: Sr. Cyber Security Analyst
Company Name: HCL Tech, Noida
MCA 2022 batch pass out from TMU

The Alumni Association of CCSIT,TMU Moradabad, took a great step to connect current students with those alumni who are currently working in reputed IT companies through a new initiative called “GYAN SAMVAAD-Alumni Lecture Series” so that students could learn about the challenges and opportunities in the IT market through the experiences of our proud alumni. On April 6, 2024, two lectures under GYAN SAMVAAD were organized by the Alumni Association and delivered by the above two alumni speakers.

Event Coordinator, Mr. Pulkit Raj Saxena, started and hosted the event with his welcome address. Thereafter President of the Alumni Association Dr. Priyank Singhal addressed the gathering and highlighted the importance of organizing such events and motivated the students for creating a bond with senior alumni of the institution.

Then Vice President of the Alumni Association Cell, Mr. Rupal Gupta, motivated the students and shared his memorable moments with pass-out students, saying never leave the chance to pay back to the instituion as faculty gives their 100% to make you. The event was fortunate enough to have the presence of the principal of the college, Prof. Dr. Rakesh Kumar Dwivedi.Principal, FOE & CCSIT motivated the students with his warm address and brought the insight and importance of alumni connections by giving one of the examples from the Ramayana and giving a success mantra: “Do the right things with the right approach at the right time with the right effort; it leads you toward success.”.

The speakers started their sessions of almost 2 hours in LT 2 on their different domains related to cloud security, followed by question and answer sessions with students.

IBM DAY- Technovate Event Report

Date: April 9th, 2024
CCSIT, TMU

Before starting the event TMU Vice Chancellor as a Chief Guest, Delivery Manager of IBM – Mr. Arpit Jain, Subject Matter Expert (SME) – Mr Aman Bakshi, Academic Coordinator SME – Miss Khushboo Datwani, CCSIT Principal Prof. R.K. Dwivedi, Vice Principal Dr. A.K. Saxena, HOD Dr. Shambhu Bhardwaj, IBM Coordinator Mr. Amit Singh inaugurated the Technovate event by lighting the lamp in front of Mother Saraswati. On this occasion Hon'ble Vice Chancellor of Teerthanker Mahaveer University, Moradabad, Prof. V.K. Jain said that today's era is of technology. World class software companies like IBM are updating TMU students with new trends and technologies.

IBM SME Mr Aman Bakshi said that IBM, established in 1911, is the leader of the software industry across the world. He said that considering the changing times, IBM is also working in the field of technical education along with Artificial Intelligence. Principal Prof. Dwivedi said that IBM's collaboration with TMU is a matter of pride. Every year two trainers from IBM come to the university to introduce students to modern technology. These trainers explained the techniques of modern software in detail to TMU students. First on this occasion, Principal Prof. Dwivedi welcomed Hon'ble Vice Chancellor Prof. VK Jain with a bouquet. In the same sequence, the rest of the guests were also welcomed by giving them bouquets. On this occasion, apart from Dr. Sonia Jayant, Dr. Neeraj, Dr. Ranjana, Mr. Manish Tiwari, IBM faculty Mr. Sandeep Rana, Mr. Alok Sharma etc. were present.

In the IBM-Day Technocrat event, four events like Mind Spot Level One, Workshop on Artificial Intelligence and Creation of Chatbot Application, Mind Spot Level Two and Three and Project Presentation were conducted by subject matter experts from IBM. More than a hundred students of first, second, third and fourth year of B.Tech IBM participated in this competition. In the project presentation, Aastha Jain, student of B.Tech IBM final year was the winner and Devansh Mishra, student of third year was the runner-up. Pranay Kochhar and Vanshika Jain, B.Tech IBM first year students, were joint winners in the Mind Spot competition. In the Workshop on Artificial Intelligence and Creation of Chatbot Applications, all the students were taught how to create chatbot applications. The participants were awarded certificates.

Mobile Addiction

NSS Camp in Village-Manoharpur

Date: April,10 2024
Village- Manoharpur

The vibrant village of Manoharpur witnessed a harmonious blend of tradition and well- being as Teerthanker Mahaveer University's National Service Scheme (NSS) hosted a transformative camp on April,10, 2024. Nestled amidst the serenity of Manoharpur, the camp centered around the theme "Mobile addiction," aiming to enlighten participants about the holistic advantages of this ancient practice.

The camp commenced at 10:30 AM with participants eagerly gathered at the designated venue in Manoharpur Village. The picturesque surroundings set the stage for a day dedicated to self-discovery and well-being.
Our NSS volunteers told how to make distance from the use of Mobile. In this reference speech was delivered & a skit was also shown to school students to avoid the mobile.
Yoga Workshops:
Expert yoga instructors led invigorating workshops, catered to participants of all skill levels. The sessions covered a spectrum of traditional asanas, breathing exercises, and mindfulness practices, offering a comprehensive exploration of the physical and mental aspects of yoga.
Meditation Retreat:
The serene environment of Manoharpur provided an ideal backdrop for a meditation retreat. Participants immersed themselves in moments of tranquility, guided by experienced meditation practitioners. The retreat aimed to install a sense of inner peace and mindfulness, allowing participants to connect with their inner selves.
Interactive Sessions:
Engaging discussions on the philosophy of yoga, its historical roots, and its contemporary relevance formed a vital part of the camp. Participants actively participated by sharing their thoughts and experiences, creating an enriching exchange of ideas.

Alumni Meet 2024

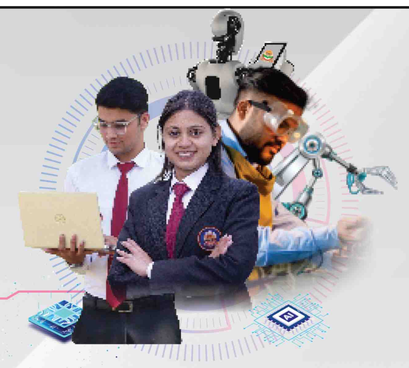
“Big dreams and commitment are essential to fly high.”

Faculty of Engineering organized Alumni meet 2024 on 13th April 2024. Hon’ble Chancellor of TMU, Shri Suresh Jain as a chief guest graced the Alumni Meet-2024. The program was started with lighting the lamp in front of Mother Saraswati. Respected Executive Director Mr. Akshat Jain, Mrs. Jhanvi Jain, Hon’ble VC Prof. V.K. Jain, Principal of FOE, Prof. R.K. Dwivedi, Director of CTLD, Prof. R.N. Krishnaiya, Joint Registrar of Alumni Relations Cell, Prof. Nikhil Rastogi etc. made their notable presence. The guests and alumni were warmly welcomed by giving them bouquets. Honb’le Chancellor said

“To become big, one has to dream big. To be successful, honesty, truthfulness and commitment will have to be 100% true.” While talking to the alumni of the Faculty of Engineering from 2012 to 2023 he said, “if you want to move ahead in life, your words should be set in stone. Our university always gives priority to high quality education.” He also threw light on the development journey of the university. He also shared his vision and said that his priority is to include TMU among the top 200 universities of the world.

Executive Director Mr. Akshat Jain said that relationships between alumni and students open new doors to success. The presence of alumni always brings new energy to us. TMU alumni are spreading glory of the university in renowned companies. It is a matter of pride for them. Pointing towards his Dadashri he said “We should always remain a student in life, so that the passion for learning can remain within us.” Sharing his Harvard University experiences, he said that TMU's infrastructure is no inferior to any global university. He assured that all the class rooms of the entire university would be equipped with ultra-modern equipment.
They always keep a close eye on global educational updation and market, accordingly select experienced faculty. Describing the alumni meet as an unforgettable occasion, he said that TMU's doors are always open for the alumni. He called these old engineering students as priceless assets. Mr. Shadab Alam, CEO of Lohar Construction, a company with a turnover of Rs. 100 crores, while talking about his entrepreneurial journey, invited TMU students for internship at his place.

Mr. Prafull Sharma, CEO of Anonimo Compané in Paris, shared his growth journey with the students. He assured of his help to the students wishing to study abroad. Academic Director of Watson Academy, Goa, Mr. Atul Vaish gave the basic mantra of innovation to the students, while professional singer Mr. Vishal Maurya performed live on his own song Mashaallah. About 175 alumni from India including countries like UK, France, Canada, Spain etc. participated in the alumni meet.



Navadhara 2024

Empowering Technologists, Revolutionizing Futures

Date: 22-23 April 2024

Dev Bhoomi Uttarakhand University, Dehradun, UK

Name of Teams: Team Krushkal, Team RASP2
Name of Projects: AgriWise, PhishGaurd

Navadhara 2024, the annual technical fest organized by Dev Bhoomi Uttarakhand University, showcased a remarkable amalgamation of innovation, collaboration, and technological prowess. The event aimed to provide a platform to the students who are passionate to learn technology and engineering, to showcase their skills, and to contribute into the vision of a "VIKSIT BHARAT" by 2047.There were approximately 90 teams, participated in the fest.

About Agriwise:

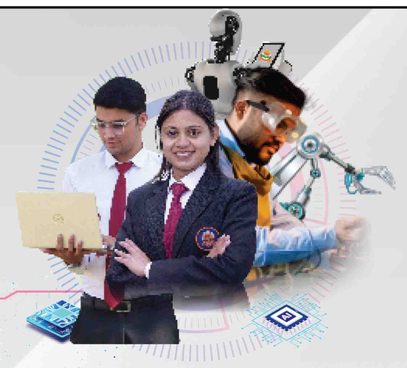
Team Krushkal's project, "AgriWise: Empowering Farmers with Smart Solutions," stood out as a shining example of innovation in agriculture. The project focused on soil assessment, crop recommendations, and AI integration to revolutionize farming practices for productivity and sustainability. The team's presentation showcased the transformative impact of technology on agriculture and garnered significant attention from attendees. About Phish Gaurd: The "Detection of Phishing Websites" project aimed to tackle the growing menace of online phishing attacks, a crucial issue in today's digital landscape. Through meticulous research and development, it crafted a solution leveraging advanced algorithms and machine learning techniques to identify and flag potential phishing websites. The project not only demonstrated technical prowess but also highlighted the significance of cybersecurity in safeguarding user data and privacy. It utilizes machine learning models like XGBoost Classifier, Multilayer Perceptron, RandomForest Classifier, Decision Tree Classifier, and Support Vector Machines to identify potential phishing websites. Through extensive training on labelled datasets, each model learns to distinguish between legitimate and malicious websites based on various features. The XGBoost Classifier boasts the highest accuracy of 94%, closely followed by Multilayer Perceptron at 92%. RandomForest Classifier and Decision Tree Classifier achieve accuracies of 89% and 87% respectively, while Support Vector Machines yield an accuracy of 85%. This comprehensive approach enhances cybersecurity by pre-emptively detecting phishing attempts.

Expert Talk on Study Abroad at Aivancity School of Technology France

An expert Talk was delivered by Prof. Amod Bhat at the topic Studying Abroad at Aivancity School of Technology, France on 23rd April 2024 (Tuesday) in College of Computing Sciences & IT, TMU, Moradabad. Firstly, Prof. Amod told about Aivancity School of Technology located in Paris, France. It is a forward-thinking institution that focuses on training future leaders in the fields of artificial intelligence, data science, and technology management. The school is known for its innovative curriculum, combining technical expertise with ethical and societal considerations. He also focused on the benefits of Studying Abroad at Aivancity, such as Cutting-Edge Curriculum, Industry Connections, Cultural Experience, International Community, Language Skills, Innovative Facilities etc. While living in Paris the students are offered a vibrant lifestyle with access to world-class museums, cuisine, and historical sites.

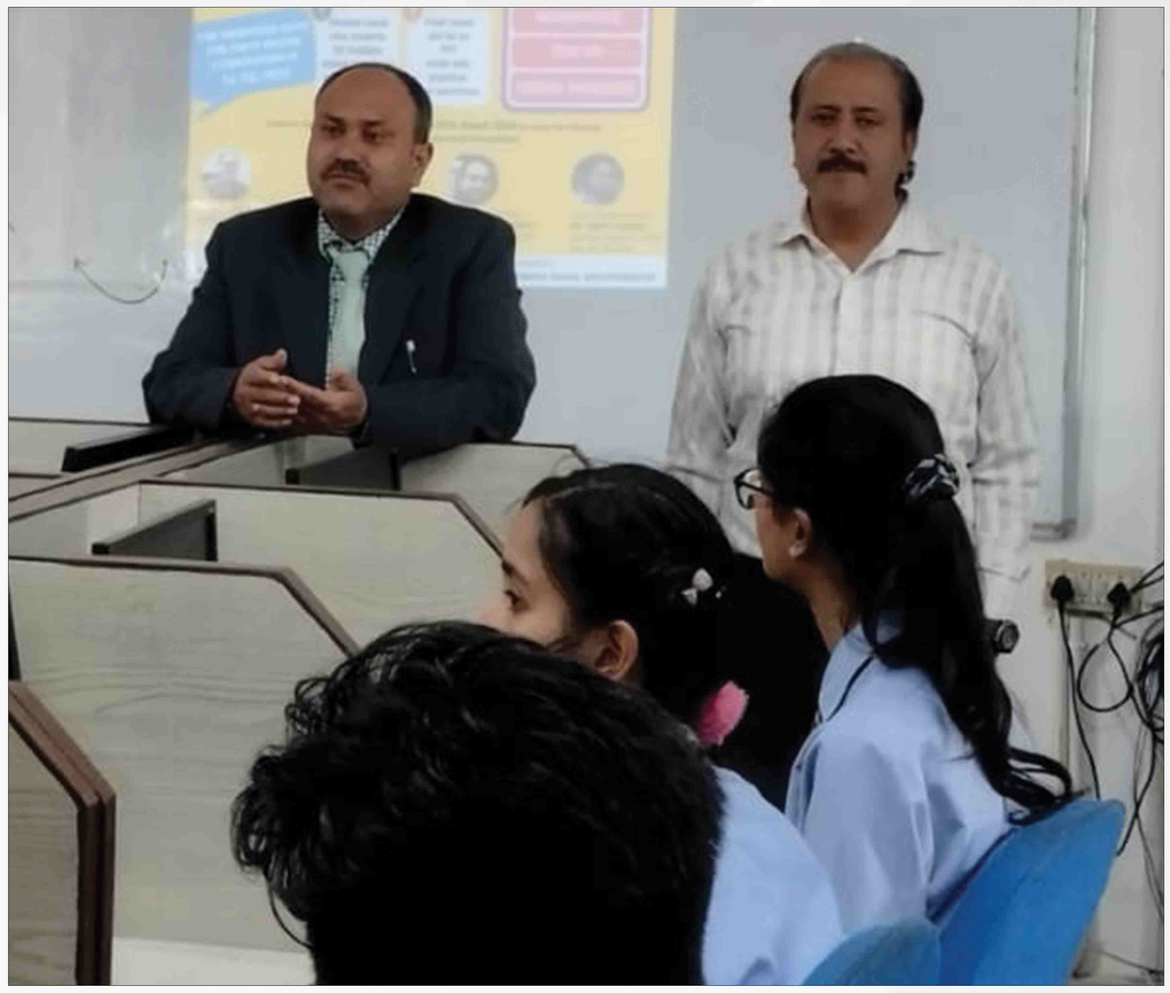
Although the cost of living can be high yet careful budgeting and discounts for students can help manage expenses. He also talked about the career Opportunities for the students that Graduates from Aivancity. They are well-equipped to pursue careers in various sectors, including technology, finance, healthcare, and government. The school strongly emphasises on ethical AI and societal impact and prepares students for roles that require a balance of technical skills and ethical considerations. So, studying at Aivancity School of Technology in France provides a comprehensive and enriching educational experience. .

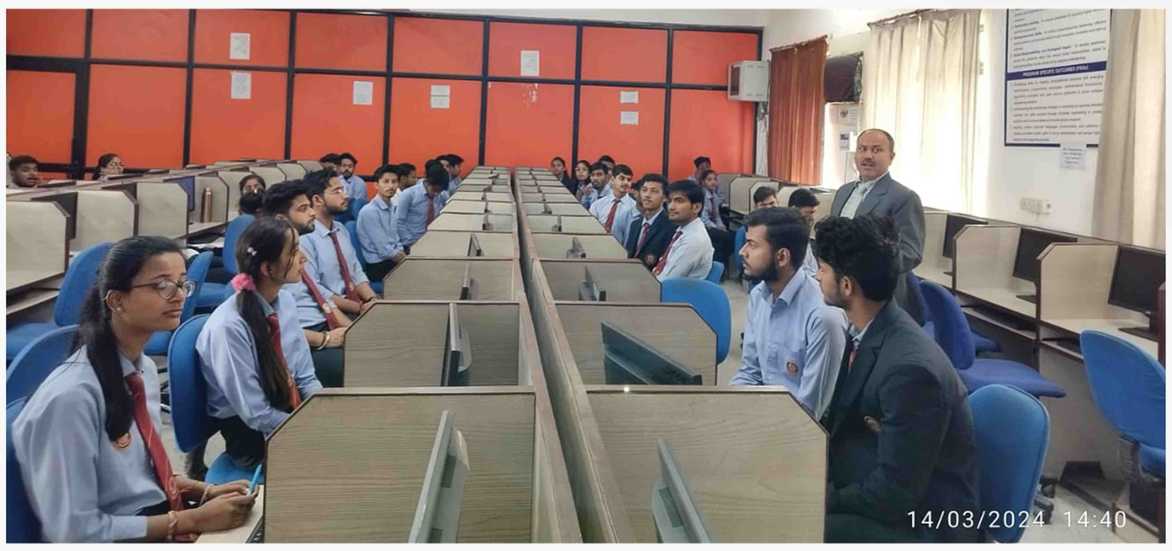
The combination of a cutting-edge curriculum, strong industry connections, and the cultural richness of Paris makes it an attractive choice for students looking for advancement in their careers in AI and data science. In this session, CCSIT faculty members and students of different stream were present



Khoj Mega Quiz Contest 2024

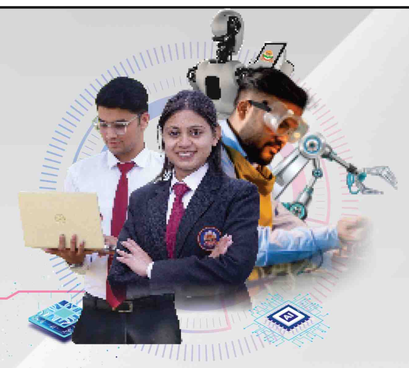
The most awaited event, Khoj Quiz Mega Contest 2024 was conducted online in 3 phases- first, second and final round using college server. The event under the banner of Techno Club of CCSIT, TMU was organized by Ajay Chakravarty, Vineet Saxena, Ajay Rastogi, Pulkit Raj Saxena and Abhilash Saxena for the session of 2023-2024 Prof R K Dwivedi, Principal of CCSIT appreciated the event and conveyed his best wishes to all the winners. Prof Dwivedi motivated them and reminded the whole sole objective of CCSIT's career oriented education. He elaborated all career opportunities in each branch of engineering and encouraged the students to remain aware of these one and keep updated themselves with the time. Dr A K Saxena, Vice Principal, CCSIT delivered vote of thanks to all for making the event delighted and successful. Dr Shambhu Bhardwaj, HOD-CCSIT congratulated all the winners and runner up students and wished them for their good career. The program was anchored by Mr Ajay Chakravarty and Mr Vineet Saxena. The program was well coordinated by Ajay Rastogi, Pulkit Raj Saxena and Abhilash Saxena. Results are as follows:At junior level: Winner- Ashish Upadhaya from BCA I-Nurture 2nd semester is the winner and Runner Up - Purusharth Singh Thakur and Vishakha Rani from MCA 2nd semester are runner-up At senior level: Winner- Anshika Saxena, Surbhi Jain from BTECH TCS 6th semesterRunner Up- Hardik Jain, Lakshy Jain from BTECH-CS 6th semester





Shree Hanuman Janmotsav Pooja

Description of Event:Today, on 23-04-2023, Hanumanji's birth anniversary was celebrated with joy, and puja was organized by the Department of Electrical Engineering of the Faculty of Engineering (FoE), Teerthankar Mahaveer University Moradabad. After the puja, the Prasad distribution ceremony was organized. The chief guest of the program was Dr. R. K. Dwivedi, Director of FoE. Faculty members of the Department of Electrical Engineering including the Head of the department Dr. ShubhendraPratap, Dr. Diwaker Pathak, Mr. Shashank Mishra, etc, and some members of other departments of the faculty of engineering participated in the puja.



AMEA 2024

The Department of Mathematics, Faculty of Engineering, Teerthanker Mahaveer University organized a day conference "Ancient Mathematics and Its Emerging Areas -2024 (AMEA -2024)" on 24 April 2024. The event was inaugurated by the Vice Chancellor TMU Prof. Dr. V. K. Jain. Chief Guest Prof. Rashmi Bhardwaj GGSI University New Delhi, Prof. Nagendra Singh M.M.H. College Ghaziabad, conference General chair Prof. R.K. Dwivedi, Conf, convener Dr. Vipin Kumar and Dr. Ajit Kumar along with organizing team did the lamp lighting ceremony. Prof. V. K. Jain congratulated the organizing team on the success of the event. He took the example of two famous cricket players and revealed the selection criteria in game theory. With this example, he showed his concern for the importance of mathematics.

All the dignitaries were welcomed by Bouquetand Memento.

The Dignitaries did the Redemption ceremony for the Conference souvenir. The Chief Guest Prof. Rashmi Bhardwaj from Guru Gobind Singh Indraprastha University gave avery insightful lecture on fractal theory and its application. During her lecture, she shared many valuable aspects of fractal theory and ancient Indian Mathematics. She talked about how indigenous Mathematics have calculated and made their significant contribution in establishing all 12 Jyotirlingas in such a way that they are collinear. This was brilliantly done by them without modern GPS technology. This shows the brilliance of our ancient Mathematician. She shared the various scientific significance of why the Garbh Grah of Hindu temples is at the center of the Gravity of Earth. She also shared that most of the Hindu temples are created based on the principle of Fractal Theory.

She concluded her lecture with a thanks note and wished the entire organizing team along with Teerthanker Mahaveer University the Successful event. Conference chair Prof. R. K. Dwivedi presented the theme of the conference in his welcome note and shared that in the emerging technology mathematics is playing a vital. Over the development of human and technological advancement, mathematics is as key. He said that the Invention of Zero has made a significant contribution to modern computing. He further added the contributions of various indigenous mathematicians like Aryabhatt, Varahmihir, Lilawati, Bhaskarchaya, etc. He concluded his welcome note with thanksgiving to the department of mathematics for the conference and wished success to the conference.

Prof. Nagendra Kumar from M.M.H. College Ghaziabad gave his talk on the dynamics of the sun and M.H.D. waves. During his talk Prof. Nagendra Kumar covered various aspects like the structure of the sun its radius, the distance between the Sun and Earth, and hydrogen fusion he also said that all above mentioned calculations can be done by differential equations. By focusing on the ecosystem generated by the Sun he shared that the sun is constituted with various kinds of solid plasma. Later on, Technical sessions were conducted by Dr Alok Kumar Gahlot and Dr Gandharve Kumar. Special thanks to Dr Ajay Kumar Upadhyay for his support during the technical session. In the valedictory session Conference convener Dr Vipin Kumar presented the conference report and conference Secretary Dr Abhinav Saxena expressed his gratitude. On this occasion Dr. AjitKumar, Dr . Alok Kumar Gahlot, Dr. Kamesh Kumar, Dr. Narottam Singh Chauhan, Shri Ashok Kumar, Shri Vijendra Singh Rawat, Dr. Ajay Kumar Upadhyay, Dr. Amit Sharma, Shri RahulVishnoi, Shri Manoj Gupta, Shri R. P. Singh Shri Rajesh Kumar faculty members from various departments were present.

The conference was in Blended Mode (ONLINE / OFFLINE)

The Conference was moderated By Ms. CHAVI GUPTA

Over participants from 10 different states namely U.P., W.B., PUNJAB, HARYANA, NEW DELHI, M. P. RAJASTHAN, etc participated in the conference. A total of 63 papers were presented.

All the participants were felicitated with certificates.

START ISRO

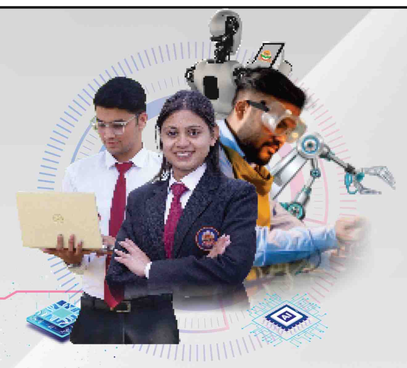
Programme Successfully Concluded at Teerthanker Mahaveer University

Teerthanker Mahaveer University recently conducted the valedictory session of the prestigious START-ISRO Programme on the theme “Exploring the Solar System”. The program aimed to promote interest and knowledge of space science among students and was attended by a large number of students. Teerthanker Mahaveer University participated in the online training course "Exploring the Solar System" conducted by the Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, under the ISRO START Programme. The online course was conducted from 24th April 2024 to 10th May 2024. A total of 441 students had registered for the program, out of which 361 students cleared the exam and received certificates. This marks their achievement in understanding the complexities and wonders of the solar system. The event was a proud moment not only for the students but also for the University. The coordinators and the University also received appreciation certificates for their dedication and support in this educational endeavor.

The program covered a wide range of important topics including the role of solar system exploration, the formation of the solar system, our star Sun, Earth and Earth's evolution, the Moon, rocky planets like Mercury, Venus, and Mars, gas and ice giant planets like Jupiter and Saturn; Uranus and Neptune and beyond, moons of the planets of the solar system, small bodies like comets, asteroids and meteoroids, Meteoroids: messengers of the solar system, India's Lunar Exploration Programme, India’s Aditya-L1 Solar Observatory, mission operations for solar system exploration, laboratory analysis for understanding solar system conditions, in-situ resource utilization, etc.

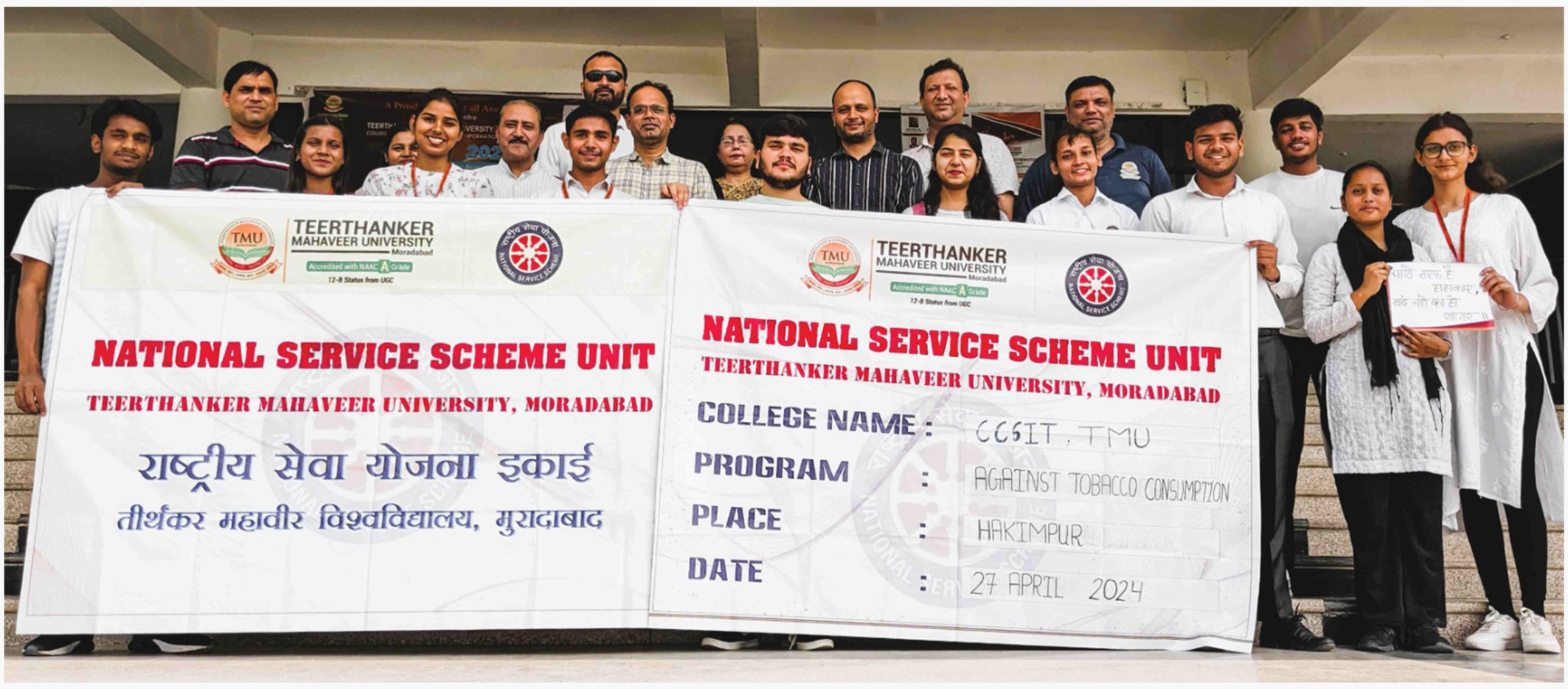
The START-ISRO program is renowned for its comprehensive curriculum and rigorous assessment aimed at inspiring the next generation of scientists and engineers. The successful completion of this program by such a large number of students is a testimony to the high education standards and commitment at Teerthanker Mahaveer University.
The administration of the university expressed immense pride in the achievements of its students and the collective effort of the faculty and staff. He emphasized that programs like START-ISRO are essential in nurturing young minds and preparing them for future challenges in the field of space exploration.

Prof. Rakesh Kumar Dwivedi, Programme Coordinator and Principal of the College said, "This is a significant achievement for our University. The success of the students has proved that they are ready to make significant contributions to the field of space science in the future. This program has provided a unique platform of knowledge and inspiration to the students."
Ms. Hina Hashmi, Assistant Coordinator of the program said, "The participation of the students in this program and their success is a matter of pride for all of us. This is only the result of the hard work and dedication of the students. We will organize more such programs in the future so that students get more opportunities."
The program was indid with a ceremony where the students received their certificates, and the Coordinator and the University were felicitated for their contribution. The success of this program underlines the leading role of Tirthankara Mahaveer University in promoting scientific education and research. For more information on future programs and initiatives, students and interested parties can visit the university website or contact the administrative office.



ANTI TOBACCO AWARENESS CAMPAIGN

NSS-CCSIT TMU, in its ongoing commitment to community welfare, organized a comprehensive Awareness Campaign on April 27, 2024, aimed at combatting the pervasive issue of tobacco consumption. The event, held in Hakimpur Village, Moradabad District, witnessed enthusiastic participation from both volunteers and community members.Numerous activities were organized as part of the campaign, includingNukkar Natak, Speeches, and Sloganeering, all by volunteers. Professor Rakesh Kumar Dwivedi Principal CCSIT, in a motivating address, expressed heartfelt appreciation to all the volunteers for their dedicated efforts towards the betterment of society and humanity. The Principal, Vice-Principal, Heads of Departments, and faculty members extended their support by seeing off the camp bus from the college premises, underscoring their commitment to the cause. The event garnered an overwhelmingly positive response from the audience, who displayed immense support and excitement for such initiatives aimed at community welfare and health promotion. NSS-CCSIT TMU's Anti-Tobacco Awareness Campaign in Hakimpur Village, Moradabad District, served as a significant step towards raising awareness about the detrimental effects of tobacco consumption. Through collaborative efforts and community engagement, the campaign not only educated individuals but also inspired collective action toward building a healthier and tobacco-free society.



A Technical Talk on "General Construction Practices & RMC

Introduction: On 03/05/2024, the Civil Engineering Department, FoE, had the privilege of hosting a distinguished guest lecture, delivered by an expert in General Construction Practices & RMC, Er. Vikas Agarwal The session aimed to enrich our engineering & diploma students with contemporary practices.

The guest lecture commenced with a welcome address by HOD (CIVIL)

Principal Dr. R K Dwivedi emphasized upon new construction practices going on in the field of civil engineering. He especially advised students to get acquainted.

Dr.R K Jain in his deliberation gave the introduction to the fundamental principles of construction, emphasizing the importance of understanding the interrelation between materials and their properties. **The** expert Er. Vikas Agarwal has explained the following salient points in his discussion with the student. Planning and preparation are crucial before starting construction. Ensure a safe working environment.

Use appropriate materials and tools for each task. Follow building codes and regulations. Conduct regular inspections to ensure quality control.RMC is a pre-mixed concrete blend of cement, sand, aggregates, and water. Delivered to sites in a ready-to-use format, reducing on-site mixing time. Offers consistent quality, strength, and durability. Suitable for various applications, including foundations, walls, and structures. It can be customized to meet specific project requirements.

Er. Vikas Agarwal elaborated on some benefits of using ready mix concrete RMC include

* Increased efficiency

* Reduced labor costs

* Improved quality control

* Reduced waste

students to appreciate the creativity and problem-solving skills required in construction

Er. Vikas Agarwal also shared fascinating case studies from their vast experience, illustrating the challenges and innovative solutions implemented in projects worldwide. These examples not only showcased the practical applications of theoretical concepts but also inspired students to appreciate the creativity and problem-solving skills required in construction.

As concluded in this report, it is imperative to express my deepest gratitude to Er. Vikas Agarwal for sharing his invaluable knowledge and experiences with our students. His lecture has undoubtedly ignited a passion for structural design and has provided our students with a clearer vision of their professional paths.

We would also like to extend our heartfelt thanks to our Respected Principal sir Dr. R.K. Dwivedi, for his unwavering support in organizing this enlightening session. His leadership and commitment to academic excellence continue to inspire both the students and faculty.

Lastly, our gratitude goes to Prof. R.K. Jain who has the event coordinator, and all faculty members & students who participated in this event, making it a resounding success. Your enthusiasm and eagerness to learn are the driving forces behind our efforts to provide meaningful educational experiences.In closing, the vote of thanks was given by MR. A.K. Pipersenia. We look forward to organizing more such events in the future, further bridging the gap between academic knowledge and professional practice.

Farewell Party : Department of Mathematics

Students of the Department of Mathematics, Faculty of Engineering of Teerthanker Mahaveer University, Moradabad had organized a farewell party. During this event The Department of Mathematics was blessed by the charismatic presence of a dynamic leader and excellent educator, Prof. R K Dwivedi. He delivered his valuable words as an address note in which he told the essential importance of mathematics in every walk of life. He shared that it is impossible to work in any field without Mathematics. After his enlightening words, the cultural program started with a dance performance by Aniket & Prerna Saini

After this, Saloni and Tashu, second-year students of BSc. (H) Maths also performed a dance number. In this sequence Ramp walk, Surprise game & Pop-up Baloon activities were performed by the students of B.Sc.(H)Maths & M.Sc. Maths. The winner of the ramp walk was Itika Verma & Aniket Gupta. The winner of the Surprise game was Ram Wadhvani. The winner of the Pop game was Itika Verma & Prerna Saini.
This was followed by a fun game among the faculty members, the winner of this activity was research scholar Ms Chhavi Gupta. In this sequence, many small competitions were held among the final-year students. Based on this Mr. Farewell and Miss Farewell were selected. Mr. Keshav Kumar was chosen as Mr. Farewell beside Miss Farewell Itika Verma from B.Sc. (Hons) Mathematics Mr. Charming Aniket Gupta and Miss Prerna Saini from M.Sc. Mathematics. The farewell party concluded with Dr. Abhinav Saxena's vote of thanks

The program was anchored by Muskan Rajput & Muskan Shah. During the program, Dr. Ajit Kumar, Dr. Vipin Kumar, Dr. Abhinav Saxena, Dr. Alok Gehlot, Dr. Kamesh Kumar, Dr. Narottam Singh Chauhan, Mr. Ashok Kumar, Mr. Vijendra Singh Rawat, Dr. Gulista Khan, Dr. Ajay Kumar Upadhyay, Mr. Rahul Vishnoi, Dr. Gandharv Kumar, Dr. Amit Kumar Sharma, Dr. Navneet Kumar, Dr. Indu Tripathi & Dr Zareen Farooqui were present.

Workshop on Prevention of Mobile Addiction

The NSS-CCSIT TMU organized a workshop at the Government Primary School in the village Ginnaur, Moradabad, focusing on the prevention of mobile addiction among children on 4th May 2024. Professor Rakesh Kumar Dwivedi's motivational address resonated with attendees, emphasizing the importance of community engagement and social responsibility in nurturing healthier digital habits among children.

Under the coordination of Mr MohdSaleem, the workshop unfolded with a series of interactive demonstrations, engaging activities, and informative discussions tailored specifically for the young audience. These activities were thoughtfully designed to illustrate the potential risks associated with excessive screen time and to equip children with practical strategies for balanced technology use.Throughout the workshop, the school staff actively participated in supporting the activities and fostering a conducive learning environment. Their encouragement and enthusiasm further amplified the impact of the workshop, reinforcing the importance of collaborative efforts in addressing societal challenges.

A highlight of the event was the genuine appreciation expressed by the school staff for the efforts of NSS-CCSIT in organizing such initiatives. Their recognition underscored the value of community partnerships in promoting holistic well-being and digital literacy among children.As the workshop concluded, both children and school staff were equipped with valuable insights and practical tools to navigate the digital landscape responsibly. The event not only strengthened community bonds but also reaffirmed the commitment of NSS-CCSIT to supporting educational initiatives that empower youth and foster positive social change. Moving forward, the organization remains dedicated to collaborating with schools and communities to create a brighter and more balanced future for children in rural areas like Ginnaur, and Moradabad.

Yaadein 2024

Title: Yaadein- 2024
Date: 8th May 2024
Start time:09:30 am, End Time:4:45 pm
Type of Event:Yaadein 2024 until we meet again Farewell's Party for BCA
Agenda: Farewell's Party for BCA students by BCA II year students
Venue: Riddhi Siddhi Bhawan, TMU Moradabad

The most awaited event, the farewell party under the name of 'Yaadein-2024' was organized for BCA final yearstudents by the second-year students of CCSIT in Riddhi Siddhi Bhawan, TMU Moradabad. The program started with a lamp-lighting ceremony in front of the goddess Saraswati.
It is the day when seniors and juniors finally bond and unite to celebrate being part of the college. All the students presented their performance very actively and participated with full enthusiasm and Students were welcomed with so much of enthusiasm. The inauguration of the event started by kindling the lamp along with the blessings of goddess Saraswati by our dignitaries Prof R K Dwivedi, Principal of FOE&CS, Teerthanker Mahaveer University, Prof Ashendra Kr. Saxena, Vice Principle of CCSIT, and Dr. Shambhu Bhardwaj, HOD of CCSIT.

Singing, dancing, a talent hunt, and a ramp walk were the most liked performances by all present there. The Second year students performed solo dances while Piyush & Band presented a mesmerized performance and Couple Dances was performed by Seniors and Juniors.
Miss Farewell: Leeza Chauhan, and Mr. Farewell: Ayad Alam were selected and awarded with the title of Miss Farewell and Mr. Farewell respectively. Abhinav and Shrishti Mittal were selected and awarded the title of Mr. Handsome and Miss Gorgeousrespectively. Dr. Soniya Jayant Mr. Manish Joshi and Mr. Vikash Kuchalgraced the event as the jury members.
Prof R.K Dwivedi, Principal of FOE & CS appreciated the event and conveyed his best wishes to all. Prof Dwivedi motivated them and reminded the sole objective of CCSIT. He elaborated on all career opportunities in BCA and encouraged the students to remain aware of these and keep updated with the time.

Dr. Ranjana Sharma, Program Coordinator of BCA First year delivered a vote of thanks to all for making the event delightful and successful. The program was anchored by Ansh Verma, Noma, Sumaiya, and Ashmit the students of BCA, and the anchors went up to the audience and asked them random questions that anyone would answer. All of them enjoyed a lot. Mr. Harjinder Singh, Dr. Nuparam , Dr. Shalini Ninoria ,Dr. Vipin Khatri, Mr. Rishi Saxena, Mr. Navneet Vishnoi2, and Mrs.Hina Hashmi graced the event. The program was well coordinated by Dr.Ranjana Sharma along with team members and BCA II year students.

National Technology Day- 13 May 2024

The Faculty of Engineering and Computing Science (FOECS) celebrated National Technology day on 13th May, 2024. Hon'ble Vice Chancellor Professor V.K. Jain graced the event as chief guest.The event was also graced by FOECS Director Professor Rakesh Kumar Dwivedi, Project Coordinator Dr. Gulista Khan, Shri R.P. Pandey, and various department heads and coordinators.During the event, a Deep Prajwalan ceremony was conducted in front of Maa Saraswati in LT-6.

The Vice-Chancellor of Teerthankar Mahaveer University, Prof. K.K. Jain, appreciated FOECS and CCSSIT (Computer Center of Scientific Studies and Technology Institute) for their contributions to National Technology Day and their consistent performance over the years. He emphasized the need for innovation without age barriers. He highlighted the National Initiative for Developing and HarnessingInnovations (NIDHI), an extensive program initiated by the Indian government Department of Science and Technology to nurture ideas through the Science and Technology Entrepreneurship Program. He mentioned the importance of analytics in every sphere. He encouraged everyone for their endeavours

Many events such as poster presentations, quizzes, blog competitions, coding contests, and PowerPoint presentations were organized during the day, which showcased students' technical skills.

Esteemed personalities interacted with students, providing valuable suggestions. Prof. Rakesh Kumar Dwivedi mentioned that National Science and Technology Day is not just a celebration but a day to honor scientific achievements. He remembered former Prime Minister Atal Bihari Vajpayee and credited him for the Pokhran nuclear tests. He shed light on the significance of National Technology Day, emphasizing the role of technology in solving societal issues.

Prof. Dwivedi also shared insights into technology at every stage of life. He shared anecdotes about Tilak Mehata's life events, a train journey in Mumbai, paper and pencil entrepreneurs, among others. He discussed the story of a successful entrepreneur, Shrikant, which inspired a film. An industrialist, Shrikant, who didn't let his vision impairment hinder his perspective, founded a bolt industry. He accepted the Business Excellence Award in the general category, not the special category. He suggested everyone watch the film. He also mentioned that data analytics is essential everywhere. Currently, there are more than 20 technologies, and they will be working on them for 20 years. He wished everyone good luck and encouraged them to move forward.

At the end, the winners were felicitated, and certificates were distributed to all participants in these competitions. The event was coordinated by Meenakshi and Rishabh.In the successful Tech-Deck event, FOECS Director Dr. R K Dwivedi, Dr. Gulistan Khan and Shri R.P. Pandey made special contributions.

टीएमयू में जल्द स्थापित होगी टीबीआई: प्रो. वीके जैन

शाह टाइम्स ब्यूरो

मुरादाबाद। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के कुलपति प्रो. वीके जैन ने नेशनल तकनीकी डे की थीम पर बोलते हुए कहा, इन्नोवेशन के लिए उम्र की कोई सीमा नहीं है। नवाचारों के विकास और उपयोग के लिए राष्ट्रीय पहल-निधि के चारे में विस्तार से चर्चा करते हुए बोले, यह केंद्र सरकार के विज्ञान और प्रौद्योगिकी विभाग के नवाचार और उद्यमिता प्रभाग की ओर से परिकल्पित और विकसित किया गया एक व्यापक कार्यक्रम है। सफल स्टार्टअप में ज्ञान-आधारित और प्रौद्योगिकी-संचा. लित नवाचार एवम् टेक्नोलॉजी बिजनेस इनक्यूबेटर- टीबीआई नवाचारों को स्टार्ट-अप में परिवर्तित करना निधि परियोजना के घटकों में से एक है। उन्होंने बताया, टीएमयू में भी जल्द ही टीबीआई स्थापित होगी, क्योंकि इसके प्रस्ताव को मंजूरी मिल गई है। समाज की समस्याओं के समाधान के लिए टेक्नोलॉजी महत्वपूर्ण है। प्रो. जैन तीर्थंकर महावीर यूनिवर्सिटी के फैकल्टी ऑफ इंजी. नियरिंग एंड टेक्नोलॉजी की ओर से आयोजित राष्ट्रीय तकनीकी दिवस पर बतौर मुख्य अतिथि बोल रहे थे। इससे पहले वीसी प्रो. वीके जैन ने बतौर मुख्य अतिथि, एफओईसीएस के निदेशक प्रो. राकेश कुमार द्विवेदी, कार्यक्रम समन्वयक डॉ. गुलिस्ता खान, श्री आरपी पांडे आदि ने संयुक्त रूप से मां सरस्वती के समक्ष दीप प्रज्वलित करके एलटी-6 में कार्यक्रम का शुभारम्भ किया। कुलपति प्रो. जैन ने तिलक मेहता के जीवन की घटनाओं, मुंबई डिब्बा वाले की यात्रा, कागज और पेंसिल उद्यमी आदि जैसे विभिन्न उदाहरणों पर चर्चा की। उन्होंने एक उद्यमी की जीत और बलिदान की सच्ची कहानी पर आधारित श्रीकांत बोला का उदाहरण देकर स्टुडेंट्स को स्टार्ट अप के लिए प्रेरित किया। प्रो. जैन बोले, डेटा एनालिटिक्स की जरूरत हर जगह है। वर्तमान में 20 से अधिक प्रौद्योगिकियां हैं और इन पर काम करने में 20 साल लगेंगे। एफओईसीएस के निदेशक प्रो. आरके द्विवेदी बोले, राष्ट्रीय विज्ञान प्रौद्योगिकी दिवस हमारे लिए किसी उत्सव से कम नहीं है, क्योंकि यह दिन तमाम वैज्ञानिक उपलब्धियों से लबरेज है। पूर्व प्रधानमंत्री श्री अटल बिहारी वाजपेयी का भावपूर्ण स्मरण करते हुए बोले, नेशनल टेक्नो-डे मनाने का श्रेय उन्हें ही जाता है। पोखरण में उनकी मौजूदगी में ही पाँच परमाणु बमों का परीक्षण हुआ था। उन्होंने जीवन के प्रत्येक चरण में प्रौद्योगिकी के दायरे की व्याख्या की। प्रो. द्विवेदी ने कहा, आईटी इज आईओटी। नेशनल टेक्नो-डे पर परियोजना प्रस्तुति में हरीश, दीपक, शुभम और हरप्रीत, पोस्टर प्रस्तुति में मांडवी सिंह एंड ग्रुप, प्रश्नोत्तरी प्रतियोगिता में प्रांजल एंड ग्रुप, कोडिंग प्रतियोगिता में वैभव कुमार जैन और पावर प्वाइंट प्रस्तुति में उज्ज्वल जैन विजेता रहे।

अंत में सभी विजेताओं को पुरस्कृत किया गया। प्रतिस्पर्धाओं में भाग लेने वाले सभी प्रतिभागियों को प्रमाण पत्र भी वितरित किए गए। संचालन स्टुडेंट्स मीनाक्षी और ऋषभ ने किया।

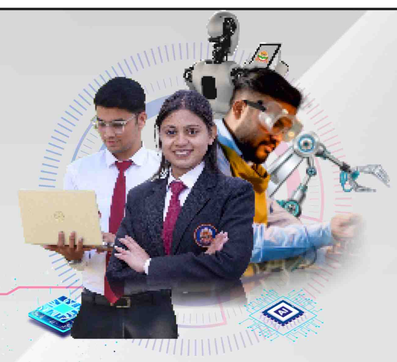
खास बातें

- फैकल्टी ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की ओर से मना नेशनल टेक्नो-डे
- श्रीकांत बोला का उदाहरण देकर स्टुडेंट्स को किया स्टार्ट अप के लिए प्रेरित
- पूर्व पीएम श्री वाजपेयी को नेशनल टेक्नो-डे मनाने का श्रेय: प्रो. आरके द्विवेदी
- परियोजना, पोस्टर, पावर प्वाइंट प्रस्तुति के संग प्रश्नोत्तरी, कोडिंग प्रतियोगिताएं

Farewell Program BSc(H) CS -2024

Students from College of Computing Sciences and Information Technology, Teerthanker Mahaveer University, Moradabad, have successfully arranged a unique combination of Farewell programme, " ALVIDA -2024" in LT-2 dated 15/05/2024 under the coordination of Dr. Neeraj Kumari, Assistant Professor and program coordinator of BSc(H)CS.

Programme was inaugurated by our honourable director, Prof. Rakesh Kr. Dwivedi who took part in Swaraswati Vandana. His words of wisdom and encouragement motivated students enormously.
Students have demonstrated several activities including felicitation of final year students, Solo and Group Dancing, Quiz, Shayari, and several other exciting activities.They also arranged a wonderful lunch session.



Report on Farewell Program, Endless Ending Celebration -2024

Students of Department of Chemistry, Faculty of Engineering, Teerthanker Mahaveer University, Moradabad, successfully organized the Farewell programme, "Endless Ending Celebration -2024" in LT-6 on 15th May, 2024 under the Mentorship of Dr. Navneet Kumar, Associate Professor. Programme was inaugurated by Honourable Director, Prof. Rakesh Kumar Dwivedi who commenced the program by lighting the lamp before Maa Swaraswati. His words of wisdom and encouragement motivated students enormously. There was the arrangement of Tea and Samosa after the program inauguration. Students demonstrated several activities including felicitation of final year students, Solo and Group Dancing, Quiz, Shayari, and several other exciting activities. They had also arranged a wonderful lunch for their seniors. Afterwards students were awarded for their performances, judged by Dr. Mrinmoy K Chini, and Dr. Gandharve Kumar. Students thoroughly enjoyed themselves during the DJ party. The whole programme was well organized by maintaining discipline with the help of the faculties, staffs and other respectable members of the college.

Kreative'24 Fresher's Party for B.Tech CSE IBM

The most awaited event, fresher party Kreative'24 was organized for B.Tech CSE IBM firstyearstudents by the second-year students of CCSIT in LT-4, TMU Moradabad. The program started with lamp lighting ceremony before goddess Saraswati.The inauguration of event started by kindling the lamp and with seeking blessings of goddess Saraswati by our dignitaries Prof R K Dwivedi, Principal of FOE&CS, TeerthankerMahaveer University, Prof Ashendra Kr. Saxena, Vice Principle of CCSIT, Dr. ShambhuBhardwaj, HOD of CCSIT and Mr. Manish Tiwari Assistant Registrar of CCSIT .

Singing,dancing, talent hunt and ramp walk were the most liked performances by all present there. Second year students performed solo dances, poetry recitation and singing. Couple Dance was performed by seniors and juniors. The theme of the event, "Bollywood," permeated through the décor, creating an enchanting atmosphere that resonated with the spirit of Indian cinema.

The event featured a diverse array of performances, including mesmerizing dance routines, melodious musical acts, and engaging games that showcased the talents of the freshmen. Games such as "Protect Your Balloon," won by Hardik, and "Musical Statue," won by Priya, Musical Chair won by ShaswatMalhotra and Guess the Movie won by Dhruv Jain added a competitive edge and fun-filled moments throughout the evening and contributed to the overall success of the evening

A highlight of the event was the crowning of Mr. and Ms. Fresher. ShaswatMalhotra was crowned Mr. Fresher, while SakshiSaini was honored as Ms. Fresher, adding an element of excitement and camaraderie among the attendees. The runners-up, PranayKochhar and AdeebaJaved, were also acknowledged for their notable participation and achievements.

The judging panel, comprising Mr. AshishBishnoi, Mr. Alok Sharma, and Mr. SandeepRana, lent their expertise in evaluating the performances and crowning the winners.The festivities culminated in a lively DJ night, where students danced enthusiastically, cultivating new friendships and celebrating the beginning of their academic journey at CCSIT TMU with zeal and excitement. "Kreative'24" not only showcased the talent and enthusiasm of the incoming students but also fostered a sense of community and belonging among all attendees. The event truly encapsulated the spirit of creativity and camaraderie, marking a memorable start to the academic year at CCSIT TMU. Mr. Amit Singh, Program Coordinator of B.Tech CSE IBM delivered vote of thanks to all for making the event delightful and successful The program was well coordinated by Mr. Amit Singh along with team members and B.Tech CSE –IBM 2nd year students.

IGNITE 2024

On 16th May, CCSIT celebrated its much-anticipated annual cultural fest, "Ignite," under the inspiring theme "Vasudhev Kutumbkam" as part of the G-20 initiative. The theme, encapsulated by the tagline "One Earth, One Family, One Future," emphasized the importance of global unity and harmony. The event was a grand success, filled with vibrant performances and enthusiastic participation from students and faculty alike. The fest was inaugurated by our esteemed Principal, Prof. Rakesh Kumar Dwivedi, alongside the Vice Principal and Head of Department.

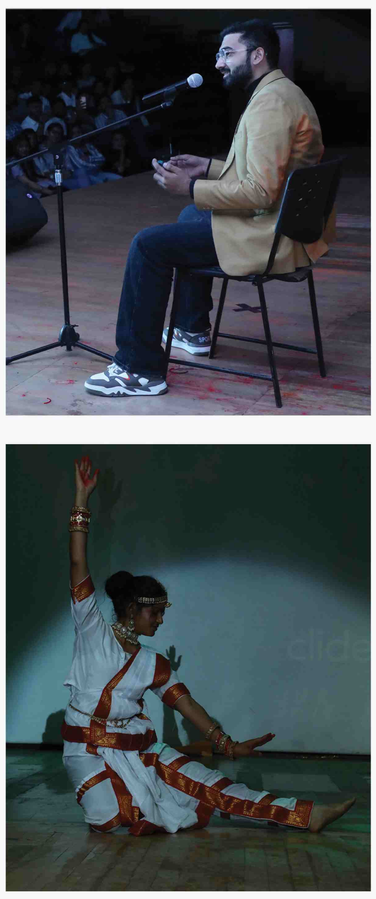
The fest featured a variety of activities that showcased the diverse talents of our students. The singing competition was a melodic delight, with participants delivering soulful renditions that captivated the audience. The dance performances were equally mesmerizing, with students presenting a mix of classical, contemporary, and fusion styles.

The poetry segment brought out the literary flair of our students, who recited their original compositions with passion and eloquence. The fashion show was a highlight of the evening, with students strutting down the runway in creative and stylish ensembles, earning cheers and applause from the crowd.

Adding a dose of humor to the fest, the stand-up comedy acts had everyone in splits, as budding comedians showcased their wit and comic timing. The entire event was meticlously organized by the cultural coordinator, Ms. Hina Hashmi, and her dedicated team, who worked tirelessly to ensure everything ran smoothly.

"**Ignite**" was not just an event but a celebration of the vibrant culture and dynamic spirit of CCSIT. It provided a platform for students to express their talents and creativity, making it a memorable day for all. The theme "Vasudhev Kutumbkam" served as a reminder of our shared responsibility to foster global unity and a sustainable future.

We extend our heartfelt thanks to Prof. Rakesh Kumar Dwivedi, the Vice Principal, Head of Department, participants, and everyone who contributed to the success of "Ignite." We look forward to continuing this tradition and making next year's fest even more spectacular.



KABHI ALVIDA NA KAHNA

TMU FOECS's Varun Singh became Mr. and Jyotsna became Miss Farewell Farewell Party of Bachelor of Science Animation- Kabhi Alvida Na Kehna was organized at CCSIT, Teerthankar Mahaveer University, Moradabad Farewell Party of Bachelor of Science Animation- Kabhi Alvida Na Kehna was organized at FOECS, Tirthankara Mahavir University, Moradabad. The farewell party was organised in LT 6 of TMU. Kabhi Alvida Na Kehna was inaugurated by FOECS Director and Principal Prof. Rakesh Kumar Dwivedi, Prof. Ashendra Kumar Saxena and B.Sc Animation Program Coordinator Mr. Jyoti Ranjan Labh by garlanding the statue of Maa Saraswati and lighting the lamp. In the farewell party- "Kabhi Alvida Na Kehna", Varun Singh was crowned as Mr. Farewell and Vanshika Jain as Miss Farewell. During the program students won everyone's heart with their charming presentations. FOECS Director and Principal Prof. Rakesh Kumar Dwivedi while addressing the students said, Kabhi Alvida Na Kehna is an important occasion to cherish this moment of the last meeting with the seniors in the college. You should always remember the days spent in your college. TMU and the faculty here are always ready to help you. He called upon everyone to remain in the network. He wished all the students success in their professional and personal life and gave his best wishes. Prof. Dwivedi congratulated all the winners of various categories of Kabhi Alvida Na Kehna. In the end, he wished the final year students a bright future. At the end of the program B.Sc Animation Program Coordinator Jyoti Ranjan Labh expressed his gratitude to everyone through vote of thanks. On this occasion, Vice Principal Prof. Ashendra Kumar Saxena, Proctor Dr. Shambhu Bhardwaj, AR Mr. Manish Tiwari, Dr. Sonia Jayant, Ms. Shikha Gambhir were also present.

Farewell Fiesta 2024

COURSE: BTech CSE/AI/TCS/IBM
INSTITUTION: Teerthanker Mahaveer University, CCSIT
DATE: 18/05/2024

On May 18th, the third-year students of BTech CSE/AI/TCS/IBM organized a grand Farewell Party at Riddhi Siddhi Bhavan to bid adieu to their seniors. The event commenced at 9:00 AM and concluded at 4:00 PM, followed by a lively DJ evening that continued until 6:30 PM.

The event saw the enthusiastic participation of all third and fourth-year BTech students, who were admitted with passes provided by the management committee. The presence of our esteemed faculty and honoured guests, including Chief Guest Dr. R.K. Dwivedi (Principal, CCSIT) and Prof. Aashendra Saxena (Vice Principal, CCSIT), graced the occasion. The program began with the traditional Lamp Lighting ceremony and Saraswati Vandana, invoking blessings from the Goddess of Knowledge. Our hosts then welcomed the Chief Guests to share their inspiring words and extend a warm welcome to all the seniors.

A distinguished Jury Committee (Mrs. Shalini Ninoria Mam, Navneet Vishnoi II Sir, Harjinder Sir) was assembled to evaluate the seniors' performances. The highlights of the event included vibrant dance routines, melodious singing, engaging Shayari, and interactive games. The main attraction was the competition for the seniors, which comprised three exciting rounds: Ramp Walk, Talent Hunt, and a Questioning Round

The event was a resounding success, beautifully organized with every detail meticulously planned. Attendees enjoyed delicious food and beverages throughout the day. The Course Coordinator, Mr. Rupal Gupta, delivered an appreciative speech, commending the management team and third-year students for their hard work in making the event unforgettable. The event culminated with the announcement of the **winners** by the judges:

- Mr. Farewell: Udit Gupta
- Ms. Farewell: Sonal Jain
- Mr. Evening: Shashwat Raut
- Ms. Princess:Lakshika Phogat

Additional awards were given to all our seniors,and winners of various games and quizzes. The judges were also honoured with tokens of respect for their contribution to the event. The Farewell Fiesta 2024 concluded on a high note, leaving behind cherished memories for all.

NEWS

टीएमयू में स्टुडेंट्स संग एल्युमिनाई ज्ञान संवाद

तीर्थंकर महावीर यूनिवर्सिटी में सीसीएसआईटी की ओर से एल्युमिनाई लेक्चर सिरीज-ज्ञान संवाद

खबरों की दुनिया

मुरादाबाद। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के कॉलेज ऑफ कम्प्यूटिंग साइन्सेज एंड इन्फॉर्मेशन टेक्नोलॉजी- सीसीएसआईटी से 2022 में एमसीए उत्तीर्ण और एचसीएलटेक, नोएडा में वरिष्ठ साइबर सुरक्षा विश्लेषक के रूप में कार्यरत लवित कुमार ने साइबर सिक्योरिटी आइडेंटिटी एंड एक्सेस मैनेजमेंट इन क्लाउड सिक्योरिटी पर अपने व्याख्यान में वास्तविक जीवन में साइबर सुरक्षा के महत्व पर विस्तार से चर्चा करते हुए कहा, क्लाउड में आईएएम- आइडेंटिटी एंड एक्सेस मैनेजमेंट की जानकारी बहुत जरूरी है।

उन्होंने आईएम, मल्टी फैक्टर ऑथेंटिकेशन, एसएएमएल, एनपीएस और आईओटी-इंटरनेट ऑफ थिंग्स, जीरो ट्रस्ट पॉलिसी, क्लाउड स्ट्राइक की भूमिका पर सभी का ध्यान आकृष्ट किया। लवित कुमार ने साइबर सुरक्षा आँकड़े, तथ्य और सबसे बड़े डेटा उल्लंघन स्रोत, साइबर सुरक्षा में भौतिक टोकन की भूमिका, मजबूत पासवर्ड की भूमिका और एसक्यूएल इंजेक्शन की भूमिका, पब्लिक सूचनाएं, भुगतान गेटवे सिस्टम में इसकी भूमिका, साइबर सुरक्षा के शीर्ष रुझानों, इत्यादि पर गहनता से जानकारी दी। लवित कुमार तीर्थंकर महावीर यूनिवर्सिटी के सीसीएसआईटी में आयोजित एल्युमिनाई लेक्चर सिरीज-ज्ञान संवाद में बतौर मुख्य वक्ता बोल रहे थे। इससे पूर्व कार्यक्रम का शुभारंभ सीसीएसआईटी के निदेशक प्रो. राकेश कुमार द्विवेदी ने वाइस प्रिंसिपल प्रो. अरविंद कुमार सक्सेना, विभागाध्यक्ष डॉ. शंभु भारद्वाज, सीसीएसआईटी एल्युमिनाई एसोसिएशन के प्रेसीडेंट डॉ. प्रियांक सिंघल, वाइस प्रेसीडेंट रुपल गुप्ता की गरिमामई मौजूदगी में सरस्वती वंदना के साथ माँ दीप प्रज्ज्वलित करके हुआ। इस अवसर पर अतिथियों को चुके देकर उनका स्वागत किया गया। वक्ताओं ने साइबर सिक्योरिटी से जुड़े विषयों पर अपने व्याख्यान दिये। प्रश्नोत्तरी सत्र के दौरान छात्र-छात्राओं ने वक्ताओं से प्रश्न भी पूछे। संचालन पुलकित सक्सेना और ऋषि सक्सेना ने किया।

सीसीएसआईटी से एमसीए 2022 बैच पासआउट और एचसीएलटेक, नोएडा में वरिष्ठ साइबर सुरक्षा विश्लेषक वाल्मीकि खट्टर ने साइबर सुरक्षा- क्लाउड सुरक्षा में उन्नत सुरक्षा प्रबंधन और जीआरसी समाधान पर व्याख्यान के तहत क्लाउड में अमेजॉन वेब सेवाओं की भूमिका, सामान्य डेटा सुरक्षा का महत्व, प्रवेश परीक्षण का महत्व और साइबर सुरक्षा में इसकी भूमिका, एप्लिकेशन सुरक्षा का महत्व और क्लाउड सुरक्षा में इसकी भूमिका, साइबर सुरक्षा में डायनामिक टूल, बग शूट जैसे टूल का महत्व इत्यादि के बारे में विस्तार से चर्चा की। इससे पूर्व सीसीएसआईटी के निदेशक प्रो. द्विवेदी ने कहा, स्व-अनुशासनात्मक दृष्टिकोण बहुत महत्वपूर्ण है। सही समय पर सही प्रयास के साथ सही दृष्टिकोण के साथ सही काम करें।

यह आपको सफलता की ओर ले जाता है। एल्युमिनाई चॉन्ड रसायन विज्ञान की तरह एक ट्रिपलेट बॉन्ड की तरह है। उन्होंने कहा, इस कार्यक्रम का मुख्य उद्देश्य स्टुडेंट्स को आप जैसे सफल एल्युमिनाई से कनेक्ट करना है, जिससे वे आपके अनुभवों से लाभ लेकर अपना करियर सफल बना सकें। सीसी एसआईटी एल्युमिनाई एसोसिएशन के प्रेसीडेंट डॉ. प्रियांक सिंघल ने अपने स्वागत भाषण में बताया, ज्ञान के लिए केवल बुद्धि ही काफी नहीं है, विवेक का होना भी उतना ही जरूरी है। अंत में प्रो. द्विवेदी ने पूर्व छात्रों को प्रमाण पत्र और स्मृति चिन्ह भी प्रदान किए। शिवांश शर्मा ने सभी का आभार जताया। इस अवसर पर विनीत सक्सेना, आंमत सिंह, मिस हिना हाशमी सहित सभी छात्र-छात्राएं मौजूद रहे।

टीएमयू में जल्द स्थापित होगी टीबीआई : प्रो. वीके जैन

फैकल्टी ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की ओर से मना नेशनल टेक्नो डे

- श्रीकांत बोला का उदाहरण देकर स्टुडेंट्स को किया स्टार्ट अप के लिए प्रेरित
- पूर्व पीएम श्री वाजपेयी को नेशनल टेक्नो-डे मनाने का श्रेयः प्रो. आरके द्विवेदी
- परियोजना, पोस्टर, पावर प्वाइंट प्रस्तुति के संग प्रश्नोत्तरी, कोडिंग प्रतियोगिताएं

विधान केसरी समाचार

मुरादाबाद। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के कुलपति प्रो. वीके जैन ने नेशनल तकनीकी डे की थीम पर बोलते हुए कहा, इन्नोवेशन के लिए उम्र की कोई सीमा नहीं है। नवाचारों के विकास और उपयोग के लिए राष्ट्रीय पहल- निधि के बारे में विस्तार से चर्चा करते हुए बोले, यह केन्द्र सरकार के विज्ञान और प्रौद्योगिकी विभाग के नवाचार और उद्यमिता प्रभाग की ओर से परिकल्पित और विकसित किया गया एक व्यापक कार्यक्रम है। सफल स्टार्टअप में ज्ञान-आधारित और प्रौद्योगिकी-संचालित नवाचार एवं टेक्नोलॉजी बिजनेस इनक्यूबेटर- टीबीआई नवाचारों को स्टार्ट-अप में परिवर्तित करना निधि परियोजना के घटकों में से एक है। उन्होंने बताया, टीएमयू में भी जल्द ही टीबीआई स्थापित होगी, क्योंकि इसके प्रस्ताव को मंजूरी मिल गई है। समाज की समस्याओं के समाधान के लिए टेक्नोलॉजी महत्वपूर्ण है। प्रो. जैन तीर्थंकर महावीर यूनिवर्सिटी के फैकल्टी ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की ओर से आयोजित राष्ट्रीय तकनीकी दिवस पर बतौर मुख्य अतिथि बोल रहे थे। इससे पहले वीसी प्रो. वीके जैन ने बतौर मुख्य अतिथि, एफओईसीएस के निदेशक प्रो. राकेश कुमार द्विवेदी, कार्यक्रम समन्वयक डॉ. गुलिस्ता खान, श्री आरपी पांडे आदि ने संयुक्त रूप से मां सरस्वती के समक्ष दीप प्रज्वलित करके एलटी-6 में कार्यक्रम का शुभारम्भ किया। कुलपति प्रो. जैन ने तिलक मेहता के जीवन की घटनाओं, मुंबई डिब्बा वाले की यात्रा, कागज और पेंसिल उद्यमी आदि जैसे विभिन्न उदाहरणों पर चर्चा की। उन्होंने एक उद्यमी की जीत और बलिदान की सच्ची कहानी पर आधारित श्रीकांत बोला का उदाहरण देकर स्टुडेंट्स को स्टार्ट अप के लिए प्रेरित किया। प्रो. जैन बोले, डेटा एनालिटिक्स की जरूरत हर जगह है। वर्तमान में 20 से अधिक प्रौद्योगिकियां हैं और इन पर काम करने में 20 साल लगेंगे। एफओईसीएस के निदेशक प्रो. आरके द्विवेदी बोले, राष्ट्रीय विज्ञान प्रौद्योगिकी दिवस हमारे लिए किसी उत्सव से कम नहीं है, क्योंकि यह दिन तमाम वैज्ञानिक उपलब्धियों से लबरेज है। पूर्व प्रधानमंत्री श्री अटल बिहारी वाजपेयी का भावपूर्ण स्मरण करते हुए बोले, नेशनल टेक्नो-डे मनाने का श्रेय उन्हें ही जाता है। पोखरण में उनकी मौजूदगी में ही पाँच परमाणु बमों का परीक्षण हुआ था। उन्होंने जीवन के प्रत्येक चरण में प्रौद्योगिकी के दायरे की व्याख्या की। प्रो. द्विवेदी ने कहा, आईटी इज आईओटी। नेशनल टेक्नो-डे पर परियोजना प्रस्तुति में हरीश, दीपक, शुभम और हरप्रीत, पोस्टर प्रस्तुति में मांडवी सिंह एंड ग्रुप, प्रश्नोत्तरी प्रतियोगिता में प्रांजल एंड ग्रुप, कोडिंग प्रतियोगिता में वैभव कुमार जैन और पावर प्वाइंट प्रस्तुति में उज्ज्वल जैन विजेता रहे। अंत में सभी विजेताओं को पुरस्कृत किया गया। प्रतिस्पधाओं में भाग लेने वाले सभी प्रतिभागियों को प्रमाण पत्र भी वितरित किए गए। संचालन स्टुडेंट्स मीनाक्षी और ऋषभ ने किया।

टीएमयू में सिर चढ़कर बोला हुनर का जादू

- तीर्थंकर महावीर यूनिवर्सिटी के कॉलेज ऑफ कम्प्यूटिंग साइंसेज एंड इंफॉर्मेशन टेक्नोलॉजी- सीसीएसआईटी की ओर से एनुअल कल्चरल फेस्ट- इग्नाइट

मुरादाबाद। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के कॉलेज ऑफ कम्प्यूटिंग साइंसेज एंड इंफॉर्मेशन टेक्नोलॉजी- सीसीएस आईटी के एनुअल कल्चरल फेस्ट- इग्नाइट में कम्प्यूटर के स्टुडेंट्स ने हुनर के विविध रंग बिखेरे, जिससे टीएमयू का आँडी भारतीय संस्कृति की खुशबू से महक उठा। आँडी में तालियों की गड़गड़ाहट, मोबाइल की बार-बार फ्लैश, दर्शकों के तौर पर मौजूद स्टुडेंट्स के पैरों की थिरकन, बॉलीवुड-हॉलीवुड के गीत-संगीत के संग सुर में सुर मिलाना सरीखा मंजर देखते ही बनता था। छठ पूजा से लेकर कान्हा, प्रभु श्रीराम, भगवान महावीर स्वामी आदि को छात्रों की प्रस्तुतियां समर्पित रहीं। दक्षिण भारत से लेकर ईस्ट एशियन तक के कल्चर की झलक भी देखने को मिली। रैंप वॉक, डांस, सिंगिंग, सूफी कव्वाली, गायन, पंजाबी बीट्स, हरियाणवी डांस, राजस्थानी डांस, बैंड परफॉर्मेंस, फैशन शो, स्टैंड अप कॉमेडी, हॉरर शो सरीखे प्रोग्राम्स ने समी का दिल जीत लिया। इससे पूर्व मां सरस्वती के समक्ष दीप प्रज्ज्वलित करके वंदना के साथ इग्नाइट का शंखनाद हुआ। इग्नाइट प्रोग्राम जी-20 की थीम- वसुधैव कुटुंबकम- वन अर्थ, वन फैमिली, वन फ्यूचर पर केन्द्रित रहा। टीएमयू के एग्जिक्यूटिव डायरेक्टर श्री अक्षत जैन की उल्लेखनीय मौजूदगी रही। इग्नाइट में दीप प्रज्ज्वलन के समय सीसीएसआईटी के प्राचार्य प्रो. आरके द्विवेदी आदि की उपस्थिति रही। सोलो डांस में आकांक्षा जोशी प्रथम, इशिका सिंह द्वितीय और विनय कुमार तीसरे स्थान पर रहे। ड्यूट डांस में उदित और अंशुप्रिया अव्वल रहे। ग्रुप डांस में जयश्री एंड ग्रुप प्रथम, जबकि अतिशय एंड ग्रुप द्वितीय और अनुष्का एंड ग्रुप तीसरे स्थान पर रहे। सोलो सिंगिंग में अथर्व वर्मा प्रथम, वैष्णवी गुप्ता द्वितीय और पीयूष कुमार तीसरे स्थान पर रहे। अर्जुन चाहल को मिस्टर डैशिंग और सौम्या चंद्रवंशी को मिस चार्मिंग का खिताब दिया गया। पोयट्री एंड शायरी में अर्षमान खान अव्वल रहे। उत्कृष्ट प्रदर्शन करने वाले प्रतिभागियों को पुरस्कृत किया गया। सीसीएसआईटी के प्राचार्य प्रो. आरके द्विवेदी इग्नाइट के सफर पर प्रकाश डालते हुए बोले, मोटिवेशन के लिए फ्यूलिंग की दरकार है। इसीलिए यूनिवर्सिटी के संग-संग स्वयं को भी ऊर्जावान बनाए रखें। ऐसी इवेंट से स्टुडेंट्स के माइंड, बॉडी और इंटलेक्ट मजबूत होते हैं, जिससे उनका सर्वांगीण विकास होता है।

कल्चरल फेस्ट- इग्नाइट में पूर्वी का शक्ति नृत्य, स्नेहा एंड ग्रुप का चीर हरण, उदित एंड अंशुप्रिया का ड्यूट डांस, कंवर अब्बास का वाइस ऑफ सनम बैंड, कनिका जैन का राजवणि राग का सोलो डांस, अतिशय एंड ग्रुप का सामूहिक नृत्य, वैष्णवी गुप्ता का सोलो सिंगिंग, विनय कुमार का सोलो डांस, मित्तल एंड तनिशा जैन का ड्यूट डांस, अथर्व वर्मा की सोलो सिंगिंग, साउथ वाइब्स पर अंशुप्रिया एंड ग्रुप का नृत्य, अंकित झा की शायरी, आकांक्षा जोशी का कुमायूं संस्कृति पर सोलो डांस, जयस्वी एंड टीम का छठ पूजा पर ग्रुप डांस, अथर्व एंड पीयूष का बैंड परफॉर्मेंस सरीखी प्रस्तुतियां अविस्मरणीय रहीं। प्रतियोगिताओं के निर्णायक मंडल में श्री मो. सलीम, श्री आदित्य जैन, डॉ. रंजना शर्मा, डॉ. नीरज कुमारी, डॉ. प्रदीप कुमार साह आदि शामिल रहे। इग्नाइट कार्यक्रम में वाइस प्रिंसिपल प्रो. आशेन्द्र सक्सेना, डॉ. शंभु भारद्वाज, कल्चरल कोर्डिनेटर श्रीमती हिना हाशमी, डॉ. शालिनी निनोरिया, डॉ. सोनिया जयंत, श्रीमती स्वाति सिंह, डॉ. संदीप वर्मा, प्रो. शशी मेहरोत्रा, श्रीमती शिखा गंभीर, श्री ज्योजि रंजन लाभ, श्री नवनीत विश्नोई, डॉ. विवेक कुमार, डॉ. नूपाराम चौहान, प्रो. प्रदीप कुमार, एआर श्री मनीष तिवारी, श्री निखिल सक्सेना आदि की मौजूदगी रही। संचालन स्टुडेंट्स- कृतिका जैन, आशीष उपाध्याय, मो. अर्षमान अहमद आदि ने किया।

खास बातें

एग्जिक्यूटिव डायरेक्टर श्री अक्षत जैन की रही गरिमामयी मौजूदगी
प्रो. आरके द्विवेदी बोले, मोटिवेशन के लिए फ्यूलिंग की दरकार
बॉलीवुड-हॉलीवुड समेत आस्थामय प्रस्तुतियों ने जीता दिल
तालियों की गड़गड़ाहट, मोबाइल की फ्लैश, थिरकन से जीवंतता
इग्नाइट में उत्कृष्ट प्रदर्शन करने वाले प्रतिभागी हुए पुरस्कृत

टीएमयू एफओई एल्युमिनाई मीट में जुड़ेंगे एनर्जेटिक यंगस्टर्स

एफओई के 2012 से 2023 तक के पासआउट स्टुडेंट्स होंगे प्रोग्राम की शान

मुरादाबाद (बि.टा.)। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद का फैकल्टी ऑफ इंजीनियरिंग-एफओई एक बार फिर इतिहास रचने जा रहा है। एफओई की ओर से 13 अप्रैल को ऑडी में आयोजित इस सेकेंड एल्युमिनाई मीट-2024 में देश-विदेश के 175 से अधिक यंग प्रोफेशनल्स जुटेंगे। इन यंग प्रोफेशनल्स में सत्र 2012 से 2023 तक के यूके, फ्रांस, कनाडा, स्पेन आदि देशों के एल्युमिनाई भी शामिल हैं। वे अपने अनुभवों को जूनियर्स के संग साझा करेंगे। डायना मिग, स्टैंडफोर्ड, विप्रो, एरिक्सन, सिमेन्स, बिरला ग्रुप, अल्ट्राटेक, केनरा बैंक, एएससीएल, सीके एसोसिएट्स, लोहार इंजीनियरिंग, वाटसन एकेडमी सरीखी नेशनल और एमएनसी में जुदा-जुदा उच्च पदों पर तैनात इन एल्युमिनाई से सवाल-जवाब का दौर भी चलेगा। एफओईसीएस के डायरेक्टर प्रो.आरके द्विवेदी पूर्व छात्रों के संग-संग मां सरस्वती के समक्ष दीप प्रज्ज्वलित करके एल्युमिनाई मीट-2024 का शंखनाद करेंगे। एल्युमिनाई रिलेशन सेल के ज्वाइंट डायरेक्टर प्रो. निखिल रस्तोगी भी मौजूद रहेंगे। इन एल्युमिनाई में प्रफुल्ल शर्मा, अतुल वैश्य, नितिन जोशी, मयंक जैन, शादाब आलम, प्रियरंजन वर्मा, रेहान असगर, ललित भारद्वाज, तपस गुप्ता, अभिषेक तिवारी, भानुप्रताप सिंह, सौरभ जैन आदि शामिल हैं। एल्युमिनाई रिलेशन की कोऑर्डिनेटर डॉ. गुलिस्ता खान के मुताबिक एक दर्जन से अधिक पूर्व छात्र ऑफ लाइन और ऑन लाइन- ब्लेंडेड मोड में अपनी बात को रखेंगे। डॉ. खान ने बताया, अपने मेहमान स्टुडेंट्स के लिए नृत्य, गायन और खेल सरीखी कल्चरल इवेंट्स भी होंगी। अंत में सभी पूर्व छात्रों को सम्मानित किया जाएगा। उल्लेखनीय है, 2012 के बाद से अब तक पास आउट बैचों के लिए दूसरी बार 13 अप्रैल को पूर्वान्ह 11 बजे से ऑडी में यह एल्युमिनाई मीट हो रही है। निःसंदेह पूर्व और मौजूदा छात्रों का यह मिलन अविस्मरणीय रहेगा।

टीएमयू अब फ्रांस के विवि संग देगी ज्वाइंट डिग्री

खबर पड़ताल

वर्ल्ड क्लास एजुकेशन के सपने को नए पंख: एमएससी- एआई इंजीनियरिंग और एमएससी- डेटा इंजीनियरिंग के इन रेगुलर कोर्स का स्ट्रक्चर वन प्लस वन है, स्टुडेंट्स प्रथम वर्ष टीएमयू कैंपस, जबकि अंतिम वर्ष में ऐवनसिटी स्कूल, फ्रांस में करेंगे अध्ययन

तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के वर्ल्ड क्लास एजुकेशन के सपने को नए पंख मिलेंगे। ऐवनसिटी स्कूल फॉर टेक्नोलॉजी, बिजनेस एंड सोसाइटी, फ्रांस के संग हुए इंटरनेशनल कोलेबोरेशन के तहत टीएमयू के स्टुडेंट्स को अब टीएमयू और फ्रांस के प्राइवेट विश्वविद्यालय की ज्वाइंट डिग्री मिलेंगी। एमएससी- एआई इंजीनियरिंग और एमएससी- डेटा इंजीनियरिंग के इन रेगुलर कोर्स का स्ट्रक्चर वन प्लस वन है। मसलन, स्टुडेंट्स प्रथम वर्ष टीएमयू कैंपस, जबकि अंतिम वर्ष में ऐवनसिटी स्कूल फॉर टेक्नोलॉजी, बिजनेस एंड सोसाइटी, फ्रांस में अध्ययन करेंगे। इस इंटरनेशनल कोलेबोरेशन के तहत इन प्रोग्राम्स में सत्र 2024-25 से अध्ययन प्रारम्भ हो जाएगा। टीएमयू के कुलाधिपति श्री सुरेश जैन और जीवीसी श्री मनीष जैन कहते हैं, टीएमयू इंटरनेशनल कोलेबोरेटिव प्रोग्राम शुरू करने वाली यूपी की पहली यूनिवर्सिटी बन गई है। इन प्रोग्राम्स के लिए टीएमयू सरीखी प्राइवेट यूनिवर्सिटी का फ्रांस की ऐवनसिटी स्कूल फॉर टेक्नोलॉजी, बिजनेस एंड सोसाइटी जैसे निजी विश्वविद्यालय से अनुबंध हुआ है। इन नए प्रोग्राम्स से टीएमयू के सीसीएसआईटी को अंतर्राष्ट्रीय पहचान मिलेगी। एग्जिक्यूटिव डायरेक्टर श्री अक्षत जैन कहते हैं, छात्र दो साल के वर्क परमिट वीजा के लिए पात्र होंगे। इन प्रोग्राम्स के जरिए टीएमयू छात्रों के लिए विभिन्न वैश्विक करियर अवसरों के द्वार खुल जाएंगे। दो वर्षीय एमएससी- एआई इंजीनियरिंग और एमएससी- डेटा इंजीनियरिंग प्रोग्राम्स में कम्प्यूटर साइंस-सीएस, कम्प्यूटर एप्लिकेशन-सीए, इंफॉर्मेशन टेक्नोलॉजी-आईटी में यूजी के छात्र पात्र होंगे, जबकि एमसीए, एमटेक- सीएस, आईटी के स्टुडेंट्स भी इसमें प्रवेश ले सकेंगे।

खास बातें

- टीएमयू इंटरनेशनल कोलेबोरेटिव प्रोग्राम शुरू करने वाली यूपी की पहली यूनिवर्सिटी: कुलाधिपति श्री सुरेश जैन
- जीवीसी श्री मनीष जैन बोले, टीएमयू के सीसीएसआईटी छात्रों को मिलेगी अंतर्राष्ट्रीय पहचान
- तीर्थंकर महावीर यूनिवर्सिटी के स्टुडेंट्स दो साल के वर्क परमिट वीजा के लिए पात्र होंगे: श्री अक्षत जैन
- वीसी प्रो.वीके जैन बोले,ये प्रोग्राम्स यूनिवर्सिटी की विकास यात्रा में साबित होंगे मील का पत्थर
- ऐवनसिटी एआई/एमएल और डाटा मैनेजमेंट के अध्ययन के लिए समर्पित: श्री अमोद भट्ट
- सीसीएसआईटी के प्राचार्य प्रो. आरके द्विवेदी बोले, टीएमयू के छात्रों को फ्रांस में इंटर्नशिप/अप्रेंटिसशिप का मिलेगा मौका

वीसी प्रो.वीके जैन कहते हैं,ये प्रोग्राम्स यूनिवर्सिटी की विकास यात्रा में मील का पत्थर साबित होंगे। सीसीएसआईटी के प्राचार्य प्रो. आरके द्विवेदी कहते हैं, स्टुडेंट्स-फैकल्टी एक्सचेंज प्रोग्राम के तहत टीएमयू स्टुडेंट्स और फैकल्टी भी लाभ उठा सकेंगे। इन प्रोग्राम्स के तहत स्टुडेंट्स को अभिनव और प्रासंगिक शिक्षा प्रदान करने की प्रतिबद्धता के संग-संग दूसरे वर्ष फ्रांस में इंटर्नशिप/अप्रेंटिसशिप का प्रावधान है। टीएमयू का ऐवनसिटी स्कूल फॉर टेक्नोलॉजी, बिजनेस एंड सोसाइटी, फ्रांस के साथ एमओयू पहले ही हो चुका है। एमओयू में सात बिन्दुओं- ज्वाइंट रिसर्च प्रोजेक्ट, एक्सचेंज ऑफ एकेडमिक इनफॉर्मेशन मैटेरियल एंड फेसेलिटीज, स्टुडेंट्स एक्सचेंज, फैकल्टी एक्सचेंज, ऑर्गेनाइजिंग पार्टीशिपेशन इन ज्वाइंट सिम्पोजियम, डबल्यिंग आर्टिकुलेटर फॉर ट्यूशिंग ज्वाइंट प्रोग्राम्स और प्रमोटिंग सच अदर एक्टीविटीज आदि को लेकर सहमति बनी है। वैश्विक बाजार के लिए आर्टिफिशियल इंटेलीजेंसी इंजीनियरिंग और डेटा इंजीनियरिंग नई प्रोद्यौगिकी हैं। माना यह जाता है, इन पीजी डिग्रियों के बाद छात्रों का 40 बरस का स्वर्णिम करियर सुरक्षित हो जाएगा। सीनियर मैनेजर एएसआईए श्री अमोद भट्ट कहते हैं, ऐवनसिटी एआई/एमएल और डाटा मैनेजमेंट के अध्ययन के लिए समर्पित है। यूनिवर्सिटी फ्रांस सरकार के साइंस एंड टेक्नोलॉजी एंड शिक्षा मंत्रालय से पूर्णतः वित्तपोषित और मान्यता प्राप्त है।

आज का युग टेक्नोलॉजी का है : वीसी

टीएमयू के सीसीएसआईटी में आईबीएम डे पर हुआ टेक्नोवेट इवेंट का आयोजन

मुरादाबाद (बि.टा.)। तीर्थंकर महावीर यूनिवर्सिटी, मुरादाबाद के कुलपति प्रो. वीके जैन ने कहा, आज का युग टेक्नोलॉजी का है। आईबीएम जैसी विश्व स्तरीय सॉफ्टवेयर कंपनी टीएमयू के स्टुडेंट्स को नए ट्रेंड और टेक्नोलॉजी से अपडेट कर रही हैं। हमारी यूनिवर्सिटी नई शिक्षा नीति-2020 के क्रियान्वयन को बेहद संजीदा है। उन्होंने कहा, छात्रों को वैश्विक चुनौतियों का सामना करने के लिए किताबी ज्ञान के साथ-साथ प्रैक्टिकल नॉलेज भी बेहद आवश्यक है। कुलपति प्रो. जैन तीर्थंकर महावीर यूनिवर्सिटी के कॉलेज ऑफ कंप्यूटिंग साइंसेज एंड इंफॉर्मेशन टेक्नोलॉजी-सीसीएसआईटी में सभी छात्रों को चौटबोट एप्लीकेशन बनाने का तरीका सिखाया गया और सर्टिफिकेट प्रदान किए गए। आईबीएम एसएमई अमन बख्शी ने आईबीएम की विकास यात्रा पर प्रकाश डालते हुए कहा, 1911 में स्थापित आईबीएम दुनिया भर की सॉफ्टवेयर इंडस्ट्री में अपनी सेवाएं दे रही है। उन्होंने बताया, आईबीएम बदले समय को देखते हुए आर्टिफिशियल इंटेलिजेंस के साथ-साथ तकनीकी शिक्षा के क्षेत्र में भी काम कर रही है। प्राचार्य प्रो. द्विवेदी ने कहा, टीएमयू के साथ आईबीएम का कोलाबेशन गौरव की बात है। आईबीएम की ओर से छात्रों-छात्राओं को आधुनिक टेक्नोलॉजी से रूबरू कराने के लिए हर साल दो ट्रेनर्स यूनिवर्सिटी आते हैं। ये ट्रेनर्स टीएमयू स्टुडेंट्स को आधुनिक सॉफ्टवेयर्स की तकनीक को बारीकी से समझाते हैं। इस मौके पर सर्वप्रथम प्राचार्य प्रो. द्विवेदी ने कुलपति प्रो. वीके जैन का बुके देकर स्वागत किया। इसी क्रम में बाकी अतिथियों का भी बुके देकर वेलकम किया गया। इस मौके पर डॉ. सोनिया जयंत, डॉ. नीरजा, डॉ. रंजना, श्री मनीष तिवारी के अलावा आईबीएम की फैकल्टी संदीप राणा, आलोक शर्मा आदि मौजूद रहे।

विजेता रहे। माइंड स्पॉट प्रतियोगिता में बीटेक आईबीएम फर्स्ट ईयर के छात्र प्रणय कोचर एवम् वंशिका जैन संयुक्त रूप से विजेता रहे। वर्कशॉप ऑन आर्टिफिशियल इंटेलिजेंस एंड क्रिएशन ऑफ चौटबोट एप्लीकेशन में सभी छात्रों को चौटबोट एप्लीकेशन बनाने का तरीका सिखाया गया और सर्टिफिकेट प्रदान किए गए। आईबीएम एसएमई अमन बख्शी ने आईबीएम की विकास यात्रा पर प्रकाश डालते हुए कहा, 1911 में स्थापित आईबीएम दुनिया भर की सॉफ्टवेयर इंडस्ट्री में अपनी सेवाएं दे रही है। उन्होंने बताया, आईबीएम बदले समय को देखते हुए आर्टिफिशियल इंटेलिजेंस के साथ-साथ तकनीकी शिक्षा के क्षेत्र में भी काम कर रही है। प्राचार्य प्रो. द्विवेदी ने कहा, टीएमयू के साथ आईबीएम का कोलाबेशन गौरव की बात है। आईबीएम की ओर से छात्रों-छात्राओं को आधुनिक टेक्नोलॉजी से रूबरू कराने के लिए हर साल दो ट्रेनर्स यूनिवर्सिटी आते हैं। ये ट्रेनर्स टीएमयू स्टुडेंट्स को आधुनिक सॉफ्टवेयर्स की तकनीक को बारीकी से समझाते हैं। इस मौके पर सर्वप्रथम प्राचार्य प्रो. द्विवेदी ने कुलपति प्रो. वीके जैन का बुके देकर स्वागत किया। इसी क्रम में बाकी अतिथियों का भी बुके देकर वेलकम किया गया। इस मौके पर डॉ. सोनिया जयंत, डॉ. नीरजा, डॉ. रंजना, श्री मनीष तिवारी के अलावा आईबीएम की फैकल्टी संदीप राणा, आलोक शर्मा आदि मौजूद रहे।

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