



**MAHARISHI  
UNIVERSITY**



Issue: January 2023

# MAHARISHI TIMES



Can Do Generation



## Events and Achievements





## From the Hon'ble Chancellor's Desk **Jai GuruDev!**

*'The key to educational success is the quality of the student's and teacher's consciousness'*

**M**aharishi University is envisioned to develop better individuals who have strong academic foundations and the fortitude to withstand global economic changes. Through student education and our innovative research, the University aspires to have a significant and positive impact in the world. The University also intends to share information and promote learning as a crucial component of this enterprise and so significantly contribute to social and economic growth.

Our motto is "A vibrant teaching environment in the University." This stimulates original thought and support students' confidence-building efforts. It's also crucial to adapt to the passage of time. The foremost purpose of the University is to provide the kind of education that enables students to become enlightened citizens by acquiring human values and life skills along with knowledge and understanding leading to enhanced employability and entrepreneurship. The remarkable growth in higher education in the last few decades and transition towards interdisciplinary studies prompted us to enter into collaboration with many institutions and industries so that our students are updated with contemporary knowledge and skill.

The universities should thus be dedicated to imparting knowledge, inculcating ethical values and encouraging the students to grow into responsible and productive citizens, so that a sustainable democratic social order is maintained and further strengthened. The universities have to overcome their current shortcomings and move towards a better future through consistent and constructive engagement with society and by generating and disseminating knowledge.

Let our University stay in tune with the changing world. We should all rededicate ourselves to quality research, welcome new approaches in teaching and learning, integrate ICT, and facilitate industry - institution interface. I strongly hope that our University continues to contribute to the development of a value based and responsible society by means of commitment and dedication of the teaching community and other stakeholders.

I congratulate the Editorial Team on the excellent work done in bringing out this Newsletter.

I wish a bright future for the University. Thank you all.

**Ajay Prakash Shrivastava**



## From the Hon'ble Vice Chancellor's Desk **Jai GuruDev!**

*"the roots of modern day problems are the incomplete growth of human brain because of incomplete, fragmented education. The education is incomplete when the student is not able to utilize or develop the creative brain potential, thereby allowing imbalances to creep in"*

In the words of Maharishi Ji, 'the roots of modern day problems are the incomplete growth of human brain because of incomplete, fragmented education. The education is incomplete when the student is not able to utilize or develop the creative brain potential, thereby allowing imbalances to creep in'. We, at Maharishi University of Information technology are guided by the principles of His Holiness Maharishi Mahesh Yogi, the first Chancellor of Maharishi University who taught to the world, including India, the principles of consciousness based education for holistic development of an individual and the simple effortless and scientifically proven technique of Transcendental Meditation with its immense benefits in developing well-rounded individuals. With these guiding principles, and aiming at holistic education, we, at MUIT focus both on curriculum based education and extra and co-curricular activities with equal importance. These activities include, guest/ industry expert lectures, workshops, industrial/ educational visits and various events that sharpen and engage the skills of students. It helps them to hone their talent and also helps to tap the latent talent in all the individuals and bring out their full potential through creative intelligence. The daily practice of TM helps us to improve and enhance our productivity which is reflected in all our achievements and gives us positivity to move ahead with new hope and energy towards excellence. It also enables the students to develop a strong foothold that makes them confident and resolute, career-ready individuals with strong moral principles facilitating commitment to enhance the growth of the university and its individual. It is evident from its placement record which has been briefly presented in this edition of the newsletter.

The last year has been highly productive in terms of achievements and new beginnings. The University is now aiming for higher level of excellence through ranking, more research collaborations and industry tie-ups, etc. This Newsletter is the 4th Edition which continues to humbly represent its activities, progress and achievements in various areas related directly or indirectly to academics, including collaborations, placements, training, sports and cultural events etc.

With this Newsletter, we try to reach our stakeholders and look for their continuous support and encouragement for our team.

I congratulate the Editorial Team for their consistent efforts and dedication in publishing this News letter.

Best Wishes!

-Bhanu Pratap Singh

# National Conference on 'Media, Law and Society: Interrelations and Emerging Trends'

**M**aharishi School of Journalism and Mass Communication, Maharishi Law School, and Maharishi School of Data Science (MUIT, Noida) jointly organized a National Conference titled 'Media, Law and Society: Interrelations and Emerging Trends' on 30<sup>th</sup> July 2022. Various topics related to Media, the need for media law, changes coming in society due to Social media and its related aspects were discussed.

Prof. Sanjay Dwivedi (Director General, IIMC, New Delhi) graced the Inaugural Session as Chief Guest, while Prof. (Dr.) Amar Pal Singh (Head & Dean, School of Law and Legal Studies, Guru Gobind Singh Indraprastha University, New Delhi) graced the event as Special Guest and Prof. Sanjeev Bhanawat (Professor and Ex-HOD, Centre for Mass Communication, University of Rajasthan, Jaipur) was the Keynote Speaker. The Guests expressed their view on importance of control on the content on social media as the need of the hour. Hon'ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava, Hon'ble DG (MUIT) Prof. (Group Captain) OP Sharma, Hon'ble Vice Chancellor (MUIT), Prof. BP Singh, Dean Academics (MUIT Noida Campus), Prof. Ajay Kumar and other dignitaries were also present.

Prof. K.G. Suresh (Vice Chancellor, Makhn Lal Chaturvedi National University of Journalism and Communication, Bhopal) graced the event's Valedictory Session as Chief Guest while Dr Rajeev Agarwal (Senior Director, Lloyd Institute of Engineering and Technology, Greater Noida) graced

the Valedictory session as Guest of Honour and Prof. Prashant Kumar (Director and Professor, Tilak School of Journalism and Mass Communication, C. C. S. University, Meerut) contributed as Keynote Speaker for Valedictory Session. The speaker focused on the point that young journalists must be able to distinguish between fake news and true stories.

In the technical sessions, the Research Scholars presented their research papers followed by discussion on their research outcome with the sessions' experts. The experts for technical sessions were Justice V. N. Sinha (Retd.), Prof. Pinki Sharma, Prof. Tasha Parihar, Dr. Ruhi Lal, Dr. Pawan Singh Malik and Dr Ritu Dubey Tiwari. The University also awarded the best research paper award to two research scholars who were felicitated with a certificate along with token cash prize. The aim behind this award is to promote quality research. The award was won by Manu Kaushik (Research Scholar, Dept. of Media Studies, Mahatma Gandhi Central University, Motihari) and Aditi Khare (Research Scholar, Dept. of Journalism and Mass Communication, Banaras Hindu University).

Overall, 50 Research Papers were received on various media topics by Faculty, Research Scholars and Post Graduate students. The conference was attended by near about 200 participants from 12 states, including Faculty and Research Scholars from various Central, State and Private universities like BHU, Central University of Jharkhand, Central University of Jammu, C.C.S. University, Meerut etc. including Faculty and Research Scholars in blended form.



## Faculty Development Programme on 'Perfection in Education: A Vision of Total Knowledge'

**M**aharishi School of Science of Consciousness organized a five day Faculty Development Programme on the theme 'Perfection in Education: A Vision of Total Knowledge' from 1<sup>st</sup> August 2022-5<sup>th</sup> August 2022. This 5 day FDP was one of its kinds as it aimed to understand the essence and concept of bringing perfection in the field of education through holistic approach. This FDP is very relevant in current scenario as it embodied the very essence of National Education Policy 2020 which is holistic education and more so because holistic education is the underlying concept of teachings of His Holiness Maharishi Mahesh Yogi ji, the Founder Chancellor of Maharishi University of Information Technology. The FDP provided an exposure and a chance to the participants to enhance their competencies in the subject area.

The FDP commenced with the Inaugural session on 1<sup>st</sup> August 2022 with the lighting of lamp followed by Saraswati Vandana and blessings of Maharishi ji in the august presence of Honorable Chancellor (Shri Ajay Prakash Shrivastava), Honorable DG (Professor Group Captain O. P. Sharma), Honorable Vice Chancellor (Prof Bhanu Pratap Singh), Advisor of School of Science of Consciousness (Ms. Aditi Shrivastava), Registrar (Prof. Akhand Pratap Singh), Deputy Registrar (Shri Girish Chhimwal), Director-Planning and implementation (Shri Dinesh Pathak), Dean- Academics of Lucknow and Noida Campus (Dr. Sapan Asthana and Mr. Ajay Kumar), all the other dignitaries, Deans of Schools, and participants including MUIT faculty members.

The welcome note along with a brief overview of the FDP was delivered by Dr. Neeraj Jain (Professor, Maharishi School of Science), followed by the Presidential Address by Honorable Vice Chancellor (MUIT), Prof. Bhanu Pratap Singh, wherein he mentioned that TM gives a sense of wholeness and balance among the physical, emotional, social and spiritual aspects of our lives. It was followed by the Keynote Address by Honorable Chancellor (MUIT), Shri Ajay Prakash Shrivastava, who accentuated that the practice of Transcendental Meditation provides students with more opportunities to connect with the 'inner aspect of life' that facilitates growth in their academic and leadership skills and contributes to their intellectual growth, self-confidence, and psychological wellbeing, thus enabling them to live 200% of life.

Invited Guest Speakers from India and abroad delivered their talk in different technical sessions spanning over five days- Dr. Lane Wagger



(International Director for Maharishi Corporate Development Program, Bhopal) who brought forth the concepts and benefits of Transcendental Meditation, Mr. Jay Banerjee (Cofounder, Immersive Touch Inc., USA) shared his experiences and the change in his personal and professional life after he became a regular practitioner of TM. Besides that, he also talked about his business venture and how TM helped to enhance his productivity, Dr. Francis Clarke (Maharishi Vedic Research Institute, Australia and International Director for Consciousness Based Education) shared her knowledge about the concept of 'Consciousness Based Education', Prof. Bhuvnesh Sharma (Vice Chancellor, Maharishi Mahesh Yogi Vedic Vishwavidyalaya) and Ms. Poonam Verma (Asst. Prof., Graphic Era Hill University, Dehradun) delivered talks pertaining to Veda as the source of knowledge in very insightful sessions which beautifully connected the modern science with the knowledge of Vedas. Prof. Bhuvnesh Sharma also brought forth the relevance of knowledge of Vedas and consciousness based holistic education in terms of NEP-2020. Prof. Dr. P. S. Grover (Retired, Director General from GGS Indraprastha University, Delhi), gave a lively presentation on the active learning strategies for continuous quality improvement. He also mentioned the significance of Transcendental Meditation in imbibing human values among the students. In few of the technical sessions, the participants also had an opportunity to learn about the concepts of knowledge and goals of education in the words of Maharishi ji, through his short video clips. The various sessions were moderated by Mr. Dinesh Pathak (Director-Planning and Implementation) Dr. Mudita Agarwal (Dean, Maharishi School of Science of Consciousness) and Mr. Gaurav Thakur (Assistant Professor, Maharishi School of Science of Consciousness).



# Orientation Program

The Orientation Program or Student Induction Program (SIP)- 'Deeksharambh' in Lucknow and 'Ignite' in Noida campus is organized every year for the new entrants with an aim to accord them a welcome and induct them to the MUIT family and to help them become acquainted with the curricular and co-curricular activities, facilities, amenities, various guidelines etc. The program is a well-planned event in which students get an opportunity to meet eminent guests, university officials, Deans, faculty and staff members, seniors and their own classmates. They also get an opportunity to show case their talent by way of participation in various activities/ cultural programs. For the academic session 2022-23, 'Deeksharambh-2022' was organized for various schools of both campuses during 22<sup>nd</sup>-30<sup>th</sup> August 2022, the various Guests who graced the occasion,

shared their experiences and blessed the students were the likes of, Dr. Sanjay Batra (Chief Scientist), Medicinal and Process Chemistry Division, CSIR-CDRI, (Lucknow), Shree Harshvardhan Singh (BJYM-UP), Professor Sushir Kumar (School of Information Science and Technology,





Babasaheb Bhimrao Ambedkar University), Shri Panchanan Mishra (Deputy General Manager, Uttar Pradesh Metro Rail Corporation), Prof. Dhruv Sen Singh (Department of Geology, University of Lucknow), Air Cmde Shashi Kant Mishra [VM (G), Veteran], Dr. Archana Shukla (HOD, Department of Psychology, University of Lucknow), Dr. Salil Chandra (Professor, Lucknow University), Dr. Rashmi Soni (Professor and HOD, Jai Narayan PG College, Lucknow). Hon'ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava, also graced the event (through online or offline mode as per his availability during the course of the program) and blessed the new entrants. Hon'ble DG (MUIT), Prof. (Group Captain) O. P. Sharma also conveyed his blessings through his message to the students.

The other dignitaries who graced the occasion (at respective campuses) were Hon'ble Vice-Chancellor, Prof. (Dr.) Bhanu Pratap Singh; Registrar, Prof. (Dr.) Akhand Pratap Singh; Shree Anoop Srivastava (Manager-

Maharishi Vidya Mandir), Dy Registrar- Shri Girish Chhimwal, Dr. Sapan Asthana (Dean-Academics, Lucknow campus), Mr. Ajay Kumar (Dean-Academics, Noida Campus), Dy Dean- Academics, Deans of Schools. They addressed and blessed the students. A special session was dedicated to creating awareness regarding Science of Consciousness (SOC) among new entrants. The session was conducted by TM teachers (Mr. Samir





Tripathi and Mrs. Sandhya Rani Tripathi at Lucknow campus and Mr. Gaurav Thakur and Dr. Mudita Agarwal at Noida Campus) who gave a brief introduction about the subject Science of Consciousness and shared the importance of Transcendental Meditation. The new students also visited the department/labs and interacted with the faculty members. The Orientation Program also included cultural activities contributed by both freshers and seniors. Similar activities were conducted at the Maharishi Law School, the Maharishi School of Animation, the Maharishi School of Data Science, the Maharishi School of Journalism and Mass Communication, and the School of Business Studies at the Noida campus.





## Animation Workshop on ‘Communication through Colors’

A workshop titled ‘Communication through Colors’ was organised by the Maharishi School of Animation (MSOA) at MUIT Noida Campus on August 27, 2022 with an aim to provide a better understanding of colour in everyday life and in the visual arts. The resource person for the workshop was Dr. Preeti Yadav (Associate Professor, School of Graphic Communication and School of Visual Art at the World University of Design) who explained deeply how colours play an important role not only in the field of visual communication and design but in the everyday life of each individual. She also explained how colours are a reflection of culture,

region, and each individual. She also interacted with her audience and conducted activities that explained the relationship between colour and philology. The session concluded with presentation of a memento to Dr. Preeti Yadav by Mr. Bhanu Pratap Maharatha (Dean, MSOA).



# 3<sup>rd</sup> Convocation Ceremony

The third Convocation Ceremony of the University was organized on the 5<sup>th</sup> September 2022 at its Lucknow campus, coinciding with the auspicious occasion of Teachers' Day, the birth anniversary of Dr. Sarvepalli Radhakrishnan. The program began with the ceremonial academic procession followed by Saraswati and Guru Puja by saints from Ayodhya and TM teachers of MUIT. During the ceremony, more than 200 students, who successfully completed their UG/ PG/ Ph. D. programs, were awarded their respective degrees. The Diploma students were also given their diploma certificates. The Chief Guest for the ceremony was Shri Ajit Singh Pal (Hon'ble Minister of State (UP Govt.) for Science & Technology and Electronics & Information Technology) who congratulated all the degrees awardees, conveyed his best wishes for their future endeavors and appealed to all the degree awardees to give utmost importance to being responsible citizens, which automatically would bring them success in whatever they do and also would take their nation forward. The Guest of Honor for the ceremony was Dr. MLB Bhatt (Professor and Head, Department of Radiation Oncology & Chairman, Oncology Services,) who congratulated the degree awardees and officials of the University and appreciated the fact that the University is rooted in the Bharatiya ethos, values and culture as it draws inspiration from the Great Bharatiya Guru Maharishi Mahesh Yogi. The ceremony was presided over by the Hon'ble Chancellor of MUIT, Shri Ajay Prakash Shrivastava, who told the awardees that their new journey started



from that day but the process of acquiring knowledge must go on constantly. The DG (MUIT), Prof (group Captain) OP Sharma, gave the message to the awardees to keep refreshing themselves by recapitulating the MUIT mantra of SELF ACCOUNTABILITY as enshrined in the logo of our University 'From Potentiality to Actuality through CREATIVE INTELLIGENCE'. The annual progress report was presented by the Hon'ble Vice Chancellor, Prof. (Dr.) Bhanu Pratap Singh. The Registrar, Prof. (Dr.) Akhand Pratap Singh presented the Vote of Thanks. The other dignitaries present during the ceremony were FO (Shri Varun Shrivastava), COE (Dr. KK Shukla), Dy Registrar (Shri Girish Chhimwal), and Dean-Academics, Dy Dean- Academics, Deans/ Dy Deans of Schools, Faculty members of both campuses. The ceremony was very well hosted by Shri Dinesh Pathak (Director, Planning and Implementation).



# International Year of Millets-2023



Singh (B. Sc.- Ag, III Sem) and third by Ms. Muskan Goswami (B. Sc.- Ag, III Sem). The consolation prizes were bagged by Ms. Naincy Singh (B. Sc.- Ag, I Sem), Ms. Namrata Singh (B. Sc.- Ag, III Sem) and Ms. Nancy Srivastava (B. Sc.- Ag, I Sem).

Dr. Sapan Asthana (Dean- Academics) gave the Welcome Address bringing out the significance of the event and that of millets in recent times while the Vote of Thanks was proposed by Dr. Ramakant (Dean, School of Science). The program was well attended by the UG & PG students of various Science Programs and faculty members along with Dy. Dean-Academics (Dr. Vijay Srivastava), Chief Proctor (Mr. Ankit Srivastava), Dr. Kalyan Acharjya (Dean-MSOET) and Deans of other Schools. The programme was conducted by Prof. Neeraj Jain and successfully organised by the Convener, Dr. Dheeraj Yadav with the help of faculty members of School of Science (Dr. Monika Singh, Dr. Ashish Awasthi, Dr. Madhu Prakash Srivastava, Dr. Kanchan Awasthi, Dr. Birendra Singh and Dr. Chintamani Tiwari) under the guidance of Hon'ble Vice Chancellor (Prof. Bhanu Pratap Singh), Dean-Academics and Dean-School of Science.

**M**aharishi School of Science celebrated the International Year of Millets -2023 on 19<sup>th</sup> October, 2022, the first in the series of the yearlong event, with great enthusiasm. The program included Lecture and Quiz Competition followed by award distribution. As the Guest Speaker for the event, Dr. Yogendra Kumar Singh (Associate Professor and Head, Department of Plant Pathology, Chandra Bhanu Gupta Agriculture Post Graduate College, Bakshi Ka Talab, Lucknow) delivered a very elaborate and insightful lecture on 'Importance of Millets and their Cultivation'. Another highlight of the event was the Quiz competition which was participated by around 100 registered students. The winners were awarded with trophy/medal and certificate by the Guest Speaker and other dignitaries. First prize was bagged by Mr. Anup Kumar Kushwaha (B. Sc.- Ag, III sem), second by Ms. Anjali



# Industrial/ Educational/ Field/ Corporate Visits

**A**t Maharishi University, we believe and aim at holistic development of students. Learning should not be limited to classrooms and books. As a means to achieve this, we have incorporated regular industrial/ Educational/ Field/ Corporate visits into our course structure to provide practical and real-world experiences of industry/ corporate environment. These visits are organized every semester for the students pursuing various academic programs in accordance with the requirement of, and relevance to their curriculum. During these visits, the students get an opportunity to interact with various scientists/ experts and interact with them which gives them an exposure to recent developments and research in their field along with enhancement of their theoretical or practical knowledge. This helps to work upon their future

career prospects in their own and related areas. We extend our heartfelt gratitude to all scientists/ experts of various industries or labs visited by our students, who spare their valuable time to share their knowledge and interact with our students. The University facilitates these visits by extending various facilities like conveyance etc. These visits are organized under the guidance and support from our Hon'ble Vice Chancellor (Prof. Bhanu Pratap Singh), Registrar (Prof. Akhand Pratap Singh), Finance Officer (Shri Varun Shrivastava), Dy Registrar (Mr. Girish Chhimwal), Dean- Academics (Dr. Sapan Asthana at Lucknow and Dr. Trapty Agarwal at Noida), Dy. Dean Academics (Vijay Kumar Srivastava), and Deans of respective Schools. We also thank Mr. Rajesh Singh (Sr. AO, MUIT) and other staff members who extended their unconditional support for these visits.



# Visit to CSIR-Central Institute of Medicinal and Aromatic Plants (CSIR-CIMAP)



A day long industrial visit to Central Institute of Medicinal and Aromatic Plants (CSIR-CIMAP) was organised on September 26, 2022 (on CSIR Foundation Day) by the Maharishi School of Agriculture for B. Sc. (Agriculture) I and III semester and M.Sc. (Botany) III Semester students. During the visit, the students got an opportunity to visit the Manav Garden, anaerobic house, oil distillation unit, and various laboratories. Here they were briefed about the activities by the respective scientists viz., Dr. Anil Singh (Department of Agronomy, CSIR-CIMAP), Dr. Anirban Pal (Senior Principal Scientist, CSIR-CIMAP) Dr. Sudeep

Tandon (Chemical Engineering and Distillation Unit), Dr. Rajendra Patel and Dr. Anju Kesarwani (Biological Central Facility Lab), Dr. Tripta Jhang and Dr. NP Yadav (Expression Lab), Dr. Sumit Ghose (Tissue Culture lab) etc. A Participation Certificate in the name of Maharishi University of Information Technology was given by Dr. Ramesh Kumar Srivastava (Principal Scientist and Head, Division of Technology Dissemination Division and Computational Biology). A total number of 52 students participated in this visit under the Faculty Co-coordinators- Dr. Dheeraj Yadav & Dr. Monika Singh.



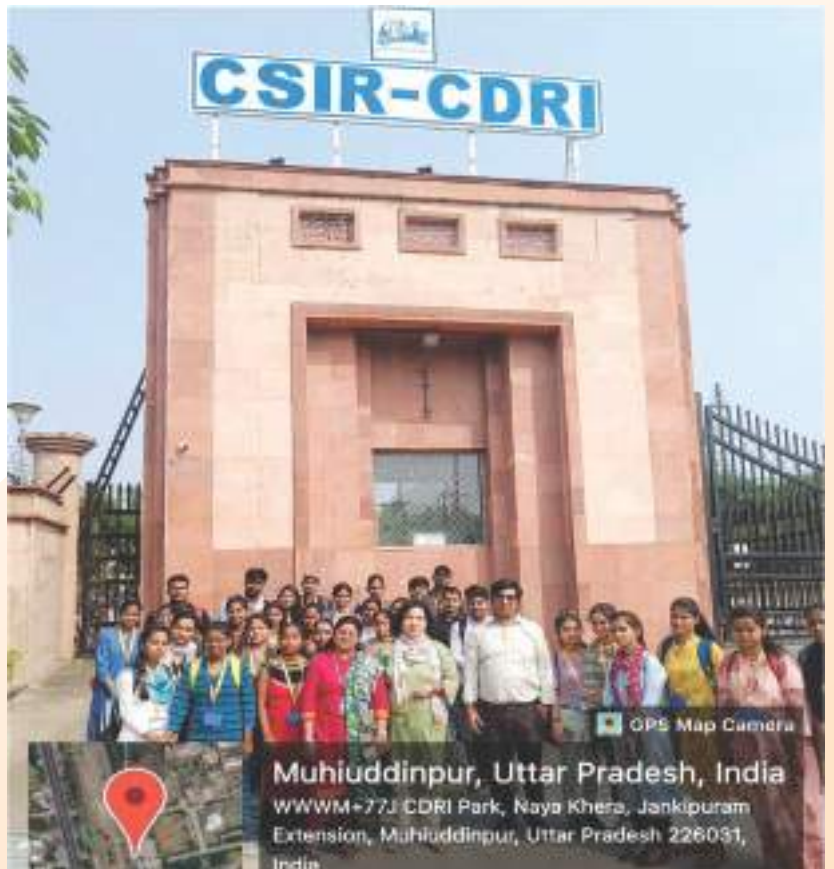
## Visit to Ananda Dairy Ltd.

30 students (MBA and BBA) from the Maharishi School of Business Studies visited the plant of Ananda Dairy Ltd., a leading brand in the dairy manufacturing industry on 15<sup>th</sup> October 2022, accompanied by two faculty members of MSOBS, Dr. Honey Gupta and Dr. Aditya Yadav. During this visit, the students got an opportunity to meet the Founder and Chairman of Ananda Dairy Ltd., Mr. Radhey Shyam Dixit. He led an informative session and

shared his life's experiences along with Gopaljee Ananda's journey, processing of dairy products, growth of farmers and villages with the support of Ananda, waste Management, nurturing budding entrepreneurs, corporate culture of Ananda etc. Later the students also got the opportunity to witness the fully operational plant where they learned about the procurement, purification, processing, manufacturing, and packaging of more than 75 products at Ananda.

## Visit to CSIR-Central Drug Research Institute

Maharishi School of Science organized a visit for Post Graduate students (M.Sc.-Zoology, Biotechnology and Botany- I and III Semesters) under Students-Scientist Connect Program under the aegis of 'Jigyasa' on 18<sup>th</sup> October 2022 at CSIR-Central Drug Research Institute, Lucknow. The major objective of this research-oriented visit was to educate and motivate the young students for pursuing their career in science and explore the knowledge of drug discovery and research. The students had an opportunity to learn from various scientists- Dr. Sanjeev Yadav (Senior Scientist, Academic Affairs Unit), Dr. Saman Habib (Chief Scientist, Biochemistry and Structural Biology), and Dr. Rajesh Kumar Jha (Principal Scientist, Endocrinology) of the institute through their lectures and interactive sessions in their respective labs. The event was successfully organized by Dr. Sneha Verma (Assistant Professor, Deptt. of Zoology), Dr. Himani Kulshrestha (Assistant Professor, Dept. of Biotechnology) and Dr. Madhu Prakash Srivastava (Assistant Professor, Dept. of Botany).



# Visit to 7<sup>th</sup> India Water Week

The students of MUIT Noida campus visited India Expo Centre (Greater Noida, Uttar Pradesh) for '7<sup>th</sup> India Water Week' organized during 1<sup>st</sup> November 2022-5<sup>th</sup> November 2022. On 1<sup>st</sup> November 2022, Hon'ble President of India, Smt. Droupadi Murmu inaugurated the 7<sup>th</sup> India Water Week in the presence of the Governor of Uttar Pradesh (Smt. Anandiben Patel), Chief Minister, Uttar Pradesh (Shri Yogi Adityanath), Union Minister of Jal Shakti (Shri Gajendra Singh Shekhawat), Ministers of State for Jal Shakti (Shri Prahlad Singh Patel, and Shri BishweswarTudu). Shri Pankaj Kumar (Secretary, Department of Water Resources, River Development & Ganga Rejuvenation, Ministry of Jal Shakti) welcomed all the dignitaries and the event commenced with the auspicious ceremony of "Jal Bharo" by the Hon'ble President of India and other dignitaries present on the day by pouring water into the vessel, strengthening the vision of Jal Shakti. This ceremony symbolized the immense importance of water conservation. Students and faculty members from all schools of Noida campus were present on the inauguration day. On 2<sup>nd</sup> November 2023, the students of Maharishi School of Business Studies along with the faculty coordinators visited the venue to attend the seminar on 'Sustainable Agriculture and Water Management' and a special event from partner country Denmark. On 3<sup>rd</sup> November 2022, Maharishi Law School visited the venue and attended the theme event on 'Water Education, Public awareness and Role of Media'. On 4<sup>th</sup> November 2022, Maharishi School of Animation and Maharishi School of Media visited the venue and attended the discussion on 'Managing water related disasters'. On 5<sup>th</sup> November 2022, Maharishi School of Data Science attended the valedictory session of 7<sup>th</sup> India water week which was conducted in the presence of Hon'ble Vice-President of India-Shri. Jagdeep Dhankar.





## Visit to ICAR-National Bureau for Fish Genetic Resources (ICAR-NBFGR)



Maharishi School of Science organized an educational visit to ICAR-NBFGR on 4<sup>th</sup> November, 2022, for a batch of more than 70 students of B. Sc. (ZBC, ZCB- I, III& V Semesters) & M.Sc. (Zoology- I and III Semesters). At NBFGR, after a warm welcome by Mr. Amit Singh Bisht (Assistant Chief Technical Officer, ICAR- NBFGR, Lucknow), a brief presentation highlighting the activities and achievements of NBFGR, and the opportunities for young researchers was delivered by Dr. L. K. Tyagi (Principal Scientist, ICAR- NBFGR, Lucknow). During the visit, Hon'ble Director (Dr. Uttam Kumar Sarkar, ICAR- NBFGR, Lucknow) interacted with our students and apprised them about the ecosystem assessment, species vulnerability and fish conservation & management techniques. In addition to this, the students visited the different Divisions and interacted with their respective HoDs and other scientists. They visited Fish Health Management and Exotics Division (Dr. Gaurav Rathore, HoD; Dr. Neeraj Sood, Principal Scientist), Molecular Biology and Biotechnology Division (Dr. Ravindra Kumar,

HoD; Dr. Mahender Singh, Principal Scientist), Fish Conservation Division (Dr. Vindhya Mohindra, HoD; Dr. Rajeev K Singh, Principal Scientist; Dr. Raghvendra Singh, Scientist), Farm and Hatchery Division (Dr. Ajay K Singh, Assistant Chief Technical Officer), and Ganga Aquarium (Dr. Monika Singh, Scientist). The resource persons shared their process and technology related to fish handling and their cryopreservation, conservation, DNA barcoding, protein separation and characterization, reproductive endocrinology and fish breeding techniques. It was very beneficial for the students to understand the ongoing research pertaining to these areas and their effect on Indian economy. The event was successfully organized by the faculty members of School of Science-Dr. Sneha Verma (Assistant Professor), Dr. Kanchan Awasthi (Assistant Professor) and Dr. Ashish Awasthi (Assistant Professor).



# Visit to National Securities Depository Limited at India International Trade Fair

The students of the Maharishi School of Business Studies (MBA and BBA), on the invitation of NSDL, visited India International Trade Fair (IITF) at Pragati Maidan (New Delhi) on 16<sup>th</sup> November 2022. 32 students accompanied by faculty members of MSOBS visited the IITF. At the NSDL kiosk, Mr. Gayendra from SEBI explained the importance of investing to the students. Further, the representatives of NSDL briefed about the functioning of the Financial Market in the form of talk show and role-play, where one acted as an employee and the other as an investor. NSDL also organized a quiz competition wherein students participated enthusiastically and won many prizes. It was an interactive and informative session. Later, the students explored different cultures and related businesses of different regions all over the world. At IITF, the students visited different counters – from startups to the latest innovations, from basic to advanced gadgets, crockeries to exotic decors, middle



eastern dry foods to ‘desi pickles,’ precious jewellery to leather wares, regional attires to organic goods etc. The fair aims at providing a platform for all kinds of businesses, and showcasing a broad spectrum of services and products.

## Visit to Centre for Advanced Studies (Dr. APJ Abdul Kalam Technical University)

Maharishi School of Engineering & Technology organized a Lab visit to Centre for Advanced Studies at Dr. APJ Abdul Kalam Technical University, Lucknow for B. Tech and Diploma (Electrical and Mechanical Engineering branches) students on 21<sup>st</sup> November, 2022. 25 students (maximum permitted number) participated and explored various advanced tools & equipment pertaining to engineering domain. Coordinators of CAS- Mr. Anurag Choubey, Mr. Abhishek Kaushal, and Mr. Vipul Vaibhav Mishra briefed and demonstrated the equipments and various aspects to the students, in various labs like, Design and Simulation Lab, Industrial Automation Lab, Motor Drive and Control Lab and also Nano Characterization Lab. The visit could be successfully organized with kind permission from Prof. MK Dutta (Director, CAS) and Dr. Anuj Kumar Sharma (Dean, CAS, AKTU). The visit was coordinated

by following faculty members of MSOET- Dr. Shweta Singh, Dr. Shobhit Srivastava, Mr. Shivendra Pathak and Ms. Swati Singh under the guidance of Dean-MSOET (Dr. Kalyan Acharjya).





Latitude: 26.985777  
Longitude: 80.919537  
Elevation: 125.42±2 m  
Accuracy: 5.0 m  
Time: 12-03-2022 13:51  
Note: C.B.G.A.G.P.G. COLLEGE BKT L-40



Latitude: 26.985777  
Longitude: 80.919537  
Elevation: 125.42±2 m  
Accuracy: 5.0 m  
Time: 12-03-2022 13:51  
Note: C.B.G.A.G.P.G. COLLEGE BKT L-40



# Visit to Chandra Bhanu Gupta Agriculture PG College

An educational field visit was organized for a batch of more than 50 students of B.Sc. (Ag.) (I and III Semesters) to Chandra Bhanu Gupta Agriculture Post Graduate College (Bakshi Ka Talab, Lucknow) on 3<sup>rd</sup> December 2022, with an aim to update students about various ongoing research activities and to motivate the young minds for pursuing their career in Agriculture Science. The group was warmly welcomed at the college campus by Dr. Yogendra Kumar Singh (Associate Professor and Head, Department of Plant Pathology). Then he briefed the group about the establishment, activities and achievements of the College along with components of Agriculture course curriculum in line with ICAR and NEP. The students then proceeded for visits of various labs followed by farm visit. During the lab visit, the concerned faculty members apprised the students about the important theoretical and practical aspects with insights into research and entrepreneurship possibilities, like, mushroom cultivation, vermi-composting, processing, value addition etc. The faculty members who interacted

with the students at various labs were Mr. Satish Chandra Pandey (Genetics & Plant Breeding lab), Dr. YK Singh (Plant Pathology lab), Dr. Satyendra Kumar Singh (Entomology lab), Dr. UA Siddiqui (Department of Extension Education), and Dr. LP Yadav & Dr. Jaskaran Singh (Horticulture lab). During farm visit, the students interacted with Dr. Swaha C. Chanda, Dr. Deepak Pandey and Dr. Sudhaker Singh (Department of Agronomy) and learnt about various aspects of crop cultivation. Dr. Sudheer Kumar Raghuvansi and Mr. Dharendra Kumar Singh (Department of Dairy Science) told students about various aspects of dairy products, identification of different breeds of goat, bull, cow and poultry and also showed around vermi-composting and biogas units. The visit concluded with refreshments for the whole group. The visit was successfully organized and coordinated by the Dean-MSOS (Dr. Ramakant) and faculty members of School of Science- Dr. Dheeraj Yadav (Assistant Professor), Dr. Neeraj Jain (Professor), Mr. Ashish Kumar Awasthi (Assistant Professor) and Mrs. Pragya Tiwari (Assistant Professor).



## Visit to National Broadcaster- DD News

The Maharishi School of Media organized a one-day educational visit to the National Broadcaster of India- DD News (Copernicus Marg, Mandi House, New Delhi-110001) on December 13, 2022. Ms. Ritu Prashar (HOD, MSOM) along with staff members, faculty members and students of the department visited the News Channel which is India's state owned broadcaster and has an excellent state-of-the-art studio and transmitting infrastructure. The aim of the visit to the channel was to familiarize the aspiring journalists with the reality of their craft in the electronic media. During the visit to the DD News studios, students were mentored by Chief News Anchor and Senior Editor- Mr. Ashok Shrivastava. He gave the group a tour of the newsroom and critiqued their presenting skills in the studio. The students were guided around the production studios and shown the sets where all the recording takes place. They were explained the difference between real and virtual sets. The visit focused on learning the technicalities and functions taking place behind the scenes in the functioning of a TV channel. The students learned about the PCR, studio, newsroom, how news is aired, and most importantly, the workflow of a news channel.

The students were also taken to the server room, where they saw how the prepared programmes were lined up to be uploaded to the satellite. Mr. Mayank Kumar Agarwal (Director General, Doordarshan) spared his valuable time to interact with the students of the Maharishi School of Media. He also shared

some tips for being successful in the field of media such as, developing the habit of reading and the ability of putting one's thoughts into words. The students interacted with reporters and editors at the Channel who demonstrated the process of converting events occurring in day-to-day life into news stories for the public. The students were also guided about career prospects on the news channel.

The trip to Doordarshan was really educational and eye-opening since the students were able to get a taste of how the electronic media industry operates in real life. The various departments in Doordarshan also provided students with an understanding of what fields exist behind the scenes. It was a highly fulfilling educational visit for the students well-coordinated by the staff members and faculty of the Maharishi School of Media- Ms. Ritu Prashar, Mr. Shivam Yadav, Mr. Sunil Kumar Yadav, and Mr. Mohan Singh Rawat.



# Visit to Nimbus Adcom Pvt. Ltd.



The Training and Placement cell organized a corporate visit to Nimbus Adcom Pvt. Ltd. (Noida) on December 27, 2022, for the students of the Maharishi School of Business Studies as a part of their curriculum. Nimbus Adcom is the leading BPO, bulk SMS, email marketing, web development, and digital marketing provider. The objective of the visit was to provide maximum exposure to the students regarding recent trends and technologies. During the visit, the students got the chance to meet the DGM of Nimbus Adcom Pvt. Ltd. (Mr. Sam Bose), the Presales Manager (Mr. Sanjay Singh), and Mrs. Jyoti from the

HR department. They got an opportunity to learn about the process of their work and their working environment, corporate culture and values, services, clients, a professional team, and delivery centers of Nimbus Adcom Pvt. Ltd., their hiring process for Nimbus and tips on do's and don'ts while facing an interview. Later the students got the opportunity to witness their operational work and interact with their employees, so that they could have a better understanding and practicality of their work. 31 students participated in the visit and were accompanied by two faculty members and two members of the training and placement cell for this visit.



# Extension activities of Virtual Labs Nodal Centre at MUIT in association with IIT-Roorkee

## Interactive Session: 'Virtual Labs-Discussion on Future Aspects and Research Perspectives'

Virtual Labs Nodal Centre (MUIT) has established collaboration with few local academic institutions of Lucknow city, for Virtual Labs activities in association with Indian Institute of Technology, Roorkee (IITR). These institutions are-Isabella Thoburn Degree College (IT College), SR Group of Institutions, School of Management Sciences (SMS) and Sunrise Institute of Engineering Technology & Management (SIETM). MUIT is also in the process to collaborate with other institutes too. On 09<sup>th</sup> September, 2022, Virtual Lab Nodal Centre (MUIT) conducted virtual interaction session entitled 'Virtual Labs: Discussion on Future Aspects and Research Perspectives' with associated institutions. Prof BR Singh (Director General, SMS, Lucknow), Prof DP Singh (Director, SR Group of Institutions, Lucknow), Prof. Gaurav Srivastava (Director, SIETM, Lucknow), Prof Seema Joshi (HOD, Dept. of Chemistry, IT College, Lucknow), and all nodal coordinators were available for the discussion with Professor (Dr.) RS Anand (Professor, Department of Electrical Engineering & and Principal Institute Coordinator of Virtual Labs, IIT-R) along with Honorable Vice Chancellor (MUIT), Prof. Bhanu Pratap Singh. They discussed about future aspects of Virtual Labs development and also shared their views on research contribution and collaborations. Prof. BR Singh and Prof. DP Singh emphasized the need for a workshop or discussion forum on Virtual Labs for all faculty members of associated institutes.



Prof BR Singh, Prof Gaurav and Prof Seema Joshi also appreciated efforts of MUIT to bring different institutes on one platform. Professor (Dr.) RS Anand, also delivered a short introductory and motivation lecture on virtual labs.

## Workshop on Virtual labs

In the series of extension activities, Virtual Labs Nodal Centre (MUIT) in association with Virtual Labs (IIT-Roorkee) conducted a workshop on Virtual Lab at the School of Management Sciences (SMS), Lucknow on 20<sup>th</sup> - 21<sup>st</sup> September 2022, and at Sunrise Institute of Engineering Technology & Management, Unnao on 22<sup>nd</sup> September 2022. The team members of Virtual Labs (IIT-R), Mr. Chetan and Mr. Jasbir Singh, were invited as speakers for the sessions. At both institutes, the session was started with a short introductory and motivational lecture by Professor (Dr.) RS Anand (Professor, Department of Electrical Engineering & Principal Institute Coordinator of Virtual Labs, IIT-R). At SMS, Prof. BR Singh (Director General, SMS) and Prof.

Dharmendra Singh (Associate Director, SMS) were present at the workshop. Prof. BR Singh appreciated the efforts of MUIT and also expressed their gratitude to Prof. B. P. Singh (Vice Chancellor, MUIT) for facilitating Virtual Labs workshop at their institute. At Sunrise Institute, Prof Gaurav Srivastava (Director, Sunrise Institute) expressed his interest in collaborating with MUIT in Virtual Lab development and other fields of research and also expressed his gratitude to MUIT for the valuable workshop.



## Workshop on 'Concept Art & Digital Painting'

Maharishi School of Animation hosted a workshop on 'Concept Art & Digital Painting' on September 17, 2022. The resource person for the workshop was Mr. Ankit Shrivastava, a senior artist in game design and concept art. Mr. Ankit explained the job of a concept artist in the industry and explained to students the

importance of the basics of drawing in the industry. He also demonstrated to students his working process and created amazing artwork. All students actively participated and interacted with the guest on various topics like art history, anatomy, drawing, gestures, and many more.



## Workshop on 'Cyber Crime & Ethical Hacking 2022'

When the world is going towards a cyber-world, there is a huge requirement for the awareness of cybercrime. Maharishi School of Data Science (MSODS), in association with Amar Ujala, organized an awareness workshop on 'Cyber Crime & Ethical Hacking' on 21<sup>st</sup> September 2022 at Noida campus. The Guest Speaker for the workshop was Mr. Surya Pratap (CEO & Director, Hacking Club & Aezowine Infotech Service Ltd). Mr. Surya informed students that almost 74% of the Indian ATM systems were running on outdated software. He even updated about the data theft which leads to cyber-attacks. As per the statistics, India is the 2<sup>nd</sup> most vulnerable country for cyber-attacks after the United States of

America. He updated the students on the usage of Hacking as a weapon but emphasized on the authorized and legal usage of this weapon as Ethical Hacking. Mr. Surya also demonstrated Ethical Hacking to the audience. Dr. Trapty Agarwal (Dean, Maharishi School of Data Science) also talked about the importance of cyber security and future scope for students of Computer Science as Cyber warriors. The session concluded with the question answer round. The workshop was very informative and interactive. Students and faculty members had a good understanding with hands-on experience of ethical hacking. The workshop was attended by students of the MSODS along with their faculty members.





# World Pharmacist Day-2022

The World Pharmacist Day was organized on 26<sup>th</sup> September 2022 by Maharishi School of Pharmaceutical Sciences (MSOPS) based on this year's theme 'Pharmacy United in Action for a Healthier World'. The honored Guests for the day were Dr. Abhishek Gupta (Professor, Hygia Institute of Pharmacy, Lucknow) and Dr. Arun Kumar (Professor, Intergal University, Lucknow). The other dignitaries who were present on the occasion were Prof (Dr.) Bhanu Pratap Singh (Vice-Chancellor, MUIT), Prof. (Dr.) Akhand Pratap Singh (Registrar, MUIT), Dr. Sapan Asthana (Dean Academics) and Dr. Shikhar Verma (Dean, School of Pharmaceutical Sciences), Deans and faculty of other schools.

The program was conducted by Ms. Arohi Varshney and Mr. Abhishek Mishra (B. Pharm 5<sup>th</sup> Sem.). The opening remarks were given by the Hon'ble Vice-Chancellor (Prof. Bhanu Pratap Singh) who emphasized the increasing importance of

pharmaceutical sciences in today's world and how the students can play a major role in this area. Dr. Shikhar Verma (Dean, MSOPS) apprised the audience about the various activities (i.e., Poster Presentation, Model Presentation, Pharma Rangoli and Pharma Quiz) planned for the day along with the importance of the day. The students participated in these activities with full enthusiasm and first three best entries were awarded with medals and certificates in all categories. The Vote of Thanks was proposed by Mr. Prakash Deep (Deputy Dean, MSOPS). The program was well coordinated by Mr. Vipin Kesharwani (Assistant Professor, MSOPS) and Ms. Sagarika Kabra (Assistant Professor, MSOPS) along with Pritam Singh and Shashank Gupta (B. Pharm 5<sup>th</sup> Sem.) and other students of the department under the guidance and support of Prof (Dr.) Bhanu Pratap Singh (Vice-Chancellor, MUIT), Prof. (Dr.) Akhand Pratap Singh (Registrar, MUIT), Dr. Sapan Asthana (Dean Academics) and Dr. Shikhar Verma (Dean, MSOPS).



# Lecture on 'Financial Literacy and Awareness'

**M**aharishi School of Commerce and Management organized a lecture on 'Financial Literacy and Awareness' in collaboration with ICICI Foundation for Inclusive Growth on 30<sup>th</sup> September 2022. The guest speaker Mr. Ramjanam Vishwakarma (Financial Education Advisor, ICICI Foundation for Inclusive Growth) delivered the lecture focusing on key points like, Financial Literacy, Financial Education Awareness among students, Money management skills, Financial Instruments, Indian Financial System Sustainability, Inclusive Growth of India through Financial Inclusion, Decision making ability regarding financial alternatives, Government schemes for insurance, loans, and other benefits etc. The program was coordinated by Dr. Vijay Kumar and Ms. Minakshi Nag under the guidance of Hon'ble Vice Chancellor (Prof. Bhanu Pratap Singh) and Dean-Academics (Dr. Sapan Asthana). The program was attended by Dy. Dean Academics (Dr. Vijay Srivastava), Head-Training and Placement Cell (Mr. Vijay Biswas), Faculty members of MSOCM and students.





## Lecture on Soft Skill Training

The Maharishi School of Business Studies (MSOBS) organized a lecture on 'Soft Skill Training' on 30<sup>th</sup> September 2022. The Guest Speaker Dr. Tanvi Gupta (Founder and CEO, Young Mindz) delivered the lecture. During the lecture, Dr. Gupta focused on core skills, power skills, common skills applicable to all Professionals, ways to improve communication skill, listening Skills (Attentiveness, Involvement & Participation), research & analytical skills etc. The Guest was warmly welcomed by Ms. Nikita (MBA) and felicitated by Dr. Smita Mishra (Dean, MSOBS). The session was attended by the students and faculty Members of School of Business Studies (Dr. Aditya Yadav, Dr. Neha Agrawal and Dr. Honey Gupta).



# Concept Learning through Movie Screening 'BRAHMASTRA'



A special movie screening was held for students of the Maharishi School of Animation, on 1<sup>st</sup> October 2022, at Cinepolis, Modi Mall, Noida. The students of all semesters of all specialization were present at the movie screening. The purpose of this screening for the students was to prepare them for their career by helping them

understand the concepts of production, acting for animation, and post-production phases of their subjects, which they are studying in the current semester. This film features great 2D and 3D animation work and VFX that meet high standards which provide a lot of technique learning for the students.





Workshop on

**‘How to Face Camera?’**

**M**aharishi School of Journalism & Mass Communication organized a workshop on ‘How to Face Camera?’ with resource person-Shri Ashok Shrivastava (Senior Journalist, DD News) on 1<sup>st</sup> October 2022. The Speaker conducted the workshop focusing on importance of vocabulary, confidence, and importance of language, pronunciation, diction, body movement and eye contact.

The event commenced with the welcome of eminent Speaker by Ms. Ritu Prashar (HoD, MSOJMC). All the faculty members of School of Journalism & Mass Communication, Dr. Shambhoo Sharan Gupta, Dr. Deepika Verma, Mr. Ajai Kashyap, Mr. Shivam Yadav, Mr. Sunil Kumar Yadav, and Mr. Mohan Rawat along with the students were present in the workshop.



# Workshop on 'Importance of Communication Skills for Mass Media'



**M**aharishi School of Journalism and Mass Communication organized a workshop on the 'Importance of Communication Skills for Mass Media' on 14<sup>th</sup> October 2022. Ms. Ritu Prashar, (HOD, MSOJMC) formally started the workshop by her welcome address followed by the interactive session by the resource person Mr. Nitin Saxena (Editor, Hindustan Times Group). The speaker began the session with the introduction of communication and touched on every aspect of mass communication like Radio, Television, News Paper

and New Media. Mr. Saxena encouraged the students to be curious about the happenings around them, an important aspect to becoming a successful journalist. The speaker focused on the fact that journalism is meant to bring changes in society and not merely covering the entertainment beat. The workshop had active participation from students' side as well. The students were continuously engaged in various activities throughout the workshop. All the students and the faculty members of MSOJMC and Maharishi School of Animation attended the session.



## IQAC workshop on ‘Research Project Writing & Academic Mapping’

The Internal Quality Assurance Cell (IQAC) at Maharishi University of Information Technology organized a workshop on ‘Research Project Writing & Academic Mapping’ on 21<sup>st</sup> October 2022 in line with preparation for NAAC accreditation and to develop a high level of research consciousness along with academic discussions in the context of NAAC assessment. The resource persons for the event were highly learned and experienced experts- Dr. Rajiv Manohar (Professor, Deptt. of Physics & Director-IQAC, University of Lucknow) and Dr. Nagendra Kumar Maurya (Asth Prof., Deptt. of Applied Economics & Member- IQAC, University of Lucknow) who conducted the workshop through lecture and interaction mode.

In the first session, Dr. Manohar brought out the essentials of effective research proposal writing to seek funding from external agencies. He shared his

own experiences and also gave useful suggestions to hone the art of research proposal writing. He emphasized on the aspect of sustainability and societal benefit in project proposal and also sticking to the format prescribed by the particular funding agency. His lecture was highly motivating. In the second session, Dr. Maurya provided insights into the technical know-how of academic mapping in terms of CO, PO & PSOs with effective examples for various calculations. Dr. Maurya also explained the importance of Bloom’s Taxonomy in the mapping process. The Welcome Address was given by Dr. Sapan Asthana (Dean-Academics) and the vote of thanks was proposed by Prof. Neeraj Jain. The workshop was attended by Deans and faculty members of all schools, who also actively interacted with the speakers. The program was successfully organized and conducted by the Convener, Dr. Vijay Kumar Srivastava (Dy. Dean-Academics) under the guidance of Hon’ble Vice Chancellor (Prof. Bhanu Pratap Singh).



## Lecture on ‘Bioinformatics Approaches in Genomics’

Maharishi School of Science organized an invited lecture on ‘Bioinformatics Approaches in Genomics’ on 2<sup>nd</sup> November 2022, with an aim to enhance the theoretical and practical knowledge related to Bioinformatics approaches in Genomic area. The Resource Person for the event was Dr. Mohammad Imran Siddiqi (Senior Principal Scientist, Biochemistry and Structural Biology Division, Professor, Academy of Scientific and Innovative Research (AcSIR), and Incharge of Center for Bioinformatics & Computational Biology, CSIR-Central Drug Research Institute, Lucknow). Dr. Siddiqi delivered a wonderful presentation on the importance of Bioinformatics in determining protein structure and function using molecular modeling. The topics covered in this lecture included DNA, proteins, the Human Genome Project, data bases, sequence alignments, etc. The lecture was organized in hybrid mode (offline and online). Hon’ble Chancellor, Shri Ajay Prakash Shrivastava, joined online and interacted with the Guest Speaker and conveyed his blessings for the event. The opening remarks were



given by the Hon’ble Vice Chancellor (Prof. Bhanu Pratap Singh) who emphasized on discipline and continuous learning for achieving excellence. The vote of thanks was proposed by the Dean of Academics (Dr. Sapan Asthana), Deputy Dean-Academics (Dr. Vijay Srivastava), Deans of all schools, faculty members, and students (UG and PG of various courses) were present for the lecture. The programme was hosted by Prof. Neeraj Jain and successfully coordinated by Dr. Sneha Verma (Convener) and all faculty member of MSOS under the guidance of Dean-School of Science (Dr. Ramakant) and Deputy Dean-School of Science (Dr. Nishant Kumar).



## Professional Development Program on **'Intellectual Property Rights and Patent Design'**

The Patent and IPR Committee (MUIT, Lucknow Campus) organized a Professional Development Program on 'Intellectual Property Rights and Patent Design' on 12<sup>th</sup> November 2022, with the objective of imparting awareness about the issues of Intellectual Property Rights, Copyrights and Patent filing process. The Resource Person for the session was Dr. Vivek Srivastava (Head & Senior Principal Scientist, Planning and Technology Transfer and Business Development Division (TTBD), CSIR- National Botanical Research Institute, Lucknow) who discussed the issues and challenges related to patent filing along with the process and approval of patents in India through an insightful lecture. He also discussed the fundamentals, best practices, precautions and renewal process related to Patents, Copyrights, Trademarks and researchers' Rights with exemplary case studies. The lecture was followed by very interesting interactive session with intense participants' involvement.

The program was organized in hybrid mode (offline and online). More than 200 participants, including students and faculty members from Lucknow and Noida campuses attended the session. The opening remarks and a brief introduction of the Guest Speaker

were given by Dr. Sapan Asthana (Dean-Academics) while the vote of thanks was proposed by Dr. Shikhar Verma (Member, Patent and IPR committee). The programme was successfully organized and coordinated by the Convener (Dr. Sneha Verma) and members (Dr. Shikhar Verma, Dr. Renu Singh, Dr. Gaurav Shukla, and Dr. Vijay Kumar) of Patent and IPR Committee of MUIT Lucknow Campus, under the guidance and motivation of Hon'ble Vice Chancellor, Prof. (Dr.) Bhanu Pratap Singh; Registrar, Prof. (Dr.) Akhand Pratap Singh; Deputy Registrar, Shri Girish Chhimwal; Dean Academics, Dr. Sapan Asthana.





# Workshop on 'Team Work Makes the Dream Work'

**M**aharishi School of Media organized a workshop on 'Team Work Makes the Dream Work' on November 18, 2022 with Ms. Suniti Kharbanda (Corporate Trainer) as the resource person. Ms. Ritu Prashar (HOD, MSM) gave the welcome address and introduced the Guest Speaker, Ms. Suniti Kharbanda.

The speaker focused on the fact that people are likely to take calculated risks that lead to innovation if they have the support of a team behind them. Working in a team encourages personal growth, increases job satisfaction and reduces stress. The students were explained that teamwork is working together with people to achieve a certain goal and it is the basic need for an organization to function and that every organization has a division of several teams to perform specific tasks. She explained the benefits of team training that helps build employee relationships, improves collaboration, productivity and company culture.

The students energetically participated in the workshop and were pro-actively engaged in various activities in the workshop. They were joined by all faculty members of both the Schools of MSM and Animation.



# TEDx MUIT-2022



**T**EDx event based on the theme 'Awake to Oneself' was organized at the MUIT Noida campus on November 26, 2022. The event was a grassroots level initiative, created in the spirit of TED's overall mission to research and discover "ideas worth spreading".

The opening speaker of the TED Talk was Shri Ajay Prakash Shrivastava (Hon'ble Chancellor, MUIT) who set the tone for the day with his talk aptly titled 'How to wake up someone who is already awake?'. In his talk he took the audience through various states of consciousness, namely seven states as explained by His Holiness Maharishi Mahesh Yogi ji. He further apprised that in the body everyone might be awake, but true awakening is when one is awake to one's self, which is possible with the experience of consciousness, and for getting the experience of consciousness, a technique is required, just like we need a technique to extract all the richness of minerals and oil from the ground. He explained that Transcendental Meditation was this technique to experience our consciousness and experience what is being awake. His enriching talk about meditation gained the attention of the audience.

The next speaker was Dr. Rini Vohra Shrivastava who highlighted the rising cases of cardiac arrests stroke and other stress related health issues and the importance of handling them early. She mentioned her personal experience of overcoming traumatic and stressful situations with the daily practice of Transcendental Meditation. She is a researcher working on the stress levels of health professionals and surgeons at AIIMS.

Doctor Scott Herriot (Maharishi International University, Iowa, USA) explained the three Eureka's which can help us understand consciousness in the

21<sup>st</sup> century. In a very interesting fashion, he connected how the experience of consciousness can be understood with the personal experience of thousands of people, many references which can be found in the Vedic literature of India and modern scientific validation by top universities of the world. This was followed by the discussion session by Ms. Aditi Shrivastava (Advisor, Maharishi School of Science of Consciousness) and Mr. Ram Shrivastava (Director, Maharishi Ayurveda), moderated by Ms. Kamna Gaur (Transcendental Meditation Teacher). In this session, they talked about the goal of Consciousness Based Education to hasten the enlightenment and full enlivenment of that infinite potential which is latent in human consciousness.

The event was graced by the benign presence of Vice-Chancellor (Prof. BP Singh), DG (Prof. Group Captain OP Sharma). The Deans and Dy. Deans, faculty members and staff of all the Schools/ Departments of MUIT Noida campus attended the event.



# Webinar series on 'Ayurveda Every day, Ayurveda Everywhere'



**M**aharishi School of Pharmaceutical Sciences organized a Webinar series on 'Ayurveda Every day, Ayurveda Everywhere' with its opening Weekly Theme-1: 'Ayurveda Aahar-A Boon to Physical and Mental health' on 9<sup>th</sup> November 2022. The Guest Speaker for the session was Dr. Rajat Sharma (Consultant and Doctor, Maharishi Ayurveda Hospital and Ayurvedic Center for Chronic Diseases). The event was organized with an aim to create awareness about the scientific basis of Ayurveda by organizing '*Jan Sandesh, Bhagidari, and Jan Aandolan*' for people's *Jan Arogya*'. The webinar was hosted by Ms. Saumya Srivastava (Assistant Professor, MSOPS) who gave a brief overview of the topic, followed by welcome note and introduction of Guest Speaker by Dr. Shikhar Verma (Dean, MSOPS). Then Mrs. Aditi Shrivastava (Advisor, Maharishi School of Science of Consciousness) gave opening remarks and interacted with the Guest speaker and conveyed her blessing for the event. Dr. Rajat Sharma delivered a very interesting and awareness-creating lecture focusing on ayurvedic aahar, ayurvedic medicine, standard diet, standard life style, physical and mental health, Hon'ble Vice Chancellor (MUIT), Prof. BP Singh also spoke about the importance of Ayurveda in our lives and how it can help us in staying healthy. The session concluded with question-answer session moderated

by Dr. Verma followed by vote of thanks by the Dean-Academics, Dr. Sapan Asthana. The webinar was well attended by students and Dy Dean-Academics, Deans/ Dy Deans and faculty members of all schools of both campuses. The programme was successfully organised by the Convener (Dr. Shikhar Verma) under the guidance of Mrs. Aditi Shrivastava and Hon'ble Vice Chancellor (Prof. BP Singh).





# Skill Development Program 'Insight on AutoCAD'

**M**aharishi School of Engineering & Technology organised a Skill Development Program- 'Insight on AutoCAD' on 2<sup>nd</sup> December 2022 with an aim to up-skill students (Civil & Mechanical Engg.) with Auto CAD tool, commands and tools, necessary for professional 2D & 3D drawing, design and drafting using AutoCAD as per latest market demand. The resource person for the program was Er. Anuj Chaurasiya (Business Operation Manager TekNavigators Pvt. Ltd., Lucknow. The team members of TekNavigators delivered the session in an interactive mode so that the students were able to explore the use and application of AutoCAD in various Industries. They also discussed about the different tools used in various designs, through the live demonstration. The use of AutoCAD in academics and further enhancing the skills based on this knowledge from practical perspective was also discussed. This interactive session would be highly beneficial for the students and would motivate them to carry out projects based on AutoCAD and refine their skills for the modeling of engineering objects and infrastructure. Approx. 50 students participated in the workshop. Dean Academics (Dr. Sapan Asthana) inaugurated the workshop session & the vote of thanks was proposed

by Dr. Akhilendra Pratap Singh (Dy. Dean MSOET). The program was successfully organized and coordinated by Dr. Preeti Agarwal, Dr. Gaurav Shukla, Dr. Shobhit Srivastava, Dr. Ravindra Singh, Dr. Sanjay Kumar Gupta, Mr. Anupam Kumar Gautam, and Mr. Pavan Chaudhary under the guidance of Hon'ble Vice Chancellor (Prof. Bhanu Pratap Singh) and Dean, MSOET (Dr. Kalyan Acharjya).





## Workshop on 'Signature Analysis'

It is believed that the way we put our signature reveals a lot about our personality; it's our signature that makes us unique from others. 'Signature Analysis' is thus an art that needs to be learnt and practiced to explore its immense potential in various fields. With this aim, the Maharishi School of Business Studies and the Maharishi School of Data Science jointly conducted a very informative and intellectual workshop on Signature Analysis titled 'Your signature can change your life!' on 12<sup>th</sup> December 2022.

The resource person for the workshop was Dr. Rachna Bhimrajka, a handwriting expert, educationist, founder of FUN2LEARN, and cofounder of the Global Educator Fraternity. Dr. Bhimrajka discussed the impact of signatures on our personalities. The signature represents one's public character, self-possession, intensity, diversity, and imagination. The significance of signatures was explained to the students and how improving them would bring fruitful results in their lives. Dr. Bhimrajka highlighted the remarkable points that one should consider while having a signature. She apprised the audience about the 'Do's and Don'ts' while deciding our signature.

### Do's

- Use an underline beneath the signature.
- For a signature, use the same or similar-sized letters.
- For signatures, use simple fonts.
- Always include a middle name.
- The first letter must be capitalized.

### Don'ts

- Don't cut the name after you've written it.
- Don't put a circle around the name.
- Don't write in very small letters.

- Don't try to trace the name back.
- Don't write in such a way that it appears illegible to others.
- Don't use any extra strokes in your name.
- Lower zones should not be cut.
- Don't leave out the last letter.
- Don't scribble the name at the end.
- Make sure that the lower zones are not bloated.
- Don't use all capital letters.
- Don't write your first letter in a big way compared to others.
- Don't forget to include the dots (i and j).

The guest speaker, Dr. Rachna, also answered the queries of students and got their honest feedback. Dr. Trapty Agarwal (Dean Academics) and Dr. Smita Mishra (Dean, MSOBS) along with other faculty members and students attended this wonderful session. At the end of the session, Dr. Trapty Agarwal shared her experience, and Dr. Smita Mishra extended the vote of thanks.



# Guru Purnima

On the auspicious occasion of Guru Purnima, a grand celebration was organized at MUIT on 13<sup>th</sup> July 2022 in hybrid mode. The programme began with offering prayers to the Guru, who enlightens our path, guides us at every step and leads us from darkness towards light. Guru puja was followed by the introduction of event by Mr. Dinesh Pathak, (Director- PI). Then, Mr. Shivam Yadav interviewed the guest of the day, Mr. Arun Mishra, (TM Teacher), where he talked about the uniqueness, simplicity, and effectiveness of Transcendental Meditation and how it enhances every aspect of life. He enumerated the benefits of TM and accentuated that it directly contributes to attain inner happiness and fulfillment. This was followed by a video talk of Maharishi ji which brought forth the importance of a guru in making things simple and achievable and giving a direction. Then, all the faculty members and staff of MUIT participated in the Group Meditation conducted by Mr. Gaurav Thakur (TM Teacher and Asst. Prof., Maharishi School of SOC) followed by an enriching address by Shri Ajay Prakash Shrivastava (Hon'ble Chancellor, MUIT). In his talk, he referred to the importance of a Guru in acquiring knowledge of the inner realm of life, shared some life-events from the life of Maharishi ji which were full of reverence and devotion towards His master, Swami Brahmanand Saraswatiji, showing his humbleness and one pointed-ness in delivering the message of Gurudev across the world. The program concluded with Vote of Thanks by Mr. Gaurav Thakur.





## '75 people-75 Tricolour-75 Resolutions'

**M**aharishi University of Information Technology celebrated '75 people-75 Tricolour-75 Resolutions' at its both campuses (Noida and Lucknow) on 10<sup>th</sup> August 2022, to encourage citizens to bring the Tiranga home and hoist it under the 'Har Ghar Tiranga' campaign initiated as part of 'Azadika Amrit Mahotsav' commemorating India's 75 years of independence and the rich history of its people, splendid culture and achievements. At the Noida campus Hon'ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava graced the occasion as the Chief Guest while at Lucknow campus, Dr. Pradeep Kumar Mishra Hon'ble Vice Chancellor (Dr. APJ Abdul Kalam University, Lucknow) graced the occasion as the Chief Guest.

The program commenced with the introduction of the event by Mr. Dinesh Pathak (Director, PI) at Lucknow campus and by Mr. Ankit Srivastava (Asth. Professor, MSOCM) at the Lucknow campus. It was followed by the blessings and address of the Chief Guest at the respective campuses. Hon'ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava, in his address, emphasized on the importance of freedom and independence and how one can prevail upon the independence by practicing the simple, natural,





made a resolution to go within and recognize one's immense potential to once again get together to build the country to become self-reliant. At the Lucknow campus, the Chief Guest, Hon'ble Vice Chancellor (MUIT), all Deans, faculty members, staff and students wrote their resolutions on a board designed especially for the purpose.

The program concluded with the vote of thanks by Dean Academics (Noida campus), Mr. Ajay Kumar, who took this opportunity to pay obeisance to the freedom fighters and thanked everyone who made this event successful while at Lucknow campus the Vote of Thanks was proposed by Dean- Academics (Lucknow campus), Dr. Sapan Asthana. The entire program was well moderated by Dr. Mudita Agarwal at Lucknow campus and by Mr. Ankit Srivastava (Astt. Professor, MSOCM) at Lucknow campus and coordinated successfully by Event and Cultural Committee of respective campuses. Loud chant of 'Bharat Mata ki jai' and Vande Mataram resonated in the campus from time to time which was the ultimate sign of pride and love on being the citizens of India.

effortless and scientific technique of Transcendental Meditation. Further, he awarded the Certificates of Appreciation to the organizers of the National Conference and Faculty Development Programme.

A 'Tiranga Yatra' was organised in the University Campus area of respective campuses which was led by Hon'ble Chancellor, Shri Ajay Prakash Shrivastava at the Noida campus and by Hon'ble Vice Chancellor, Dr Pradeep Kumar Mishra (Dr. APJ Abdul Kalam University, Lucknow) along with Hon'ble Vice Chancellor, (MUIT) Prof. Bhanu Pratap Singh, at the Lucknow campus; the rally saw zealous participation from students, faculty and staff as they carried Indian flags and raised slogans. During the event, the Hon'ble Chancellor along with the faculty members and staff





# Anti-Drug Campaign

**M**aharishi University of Information Technology organized a 'Pledge against Drug Abuse' campaign on 17<sup>th</sup> August 2022, under the banner of Department of Social Justice & Empowerment, Government of India in accordance with their '*Nasha Mukta Bharat Abhiyaan*' project. It was very inspiring and exciting to see that a large number of students along with teaching and non-teaching staff participated and took the oath for Drug-free society. Hon'ble Vice-Chancellor, (MUIT) Prof. (Dr.) B. P. Singh gave his blessings and advised to

ensure 'No Drugs Environment', not only for ourselves but for our surroundings. Dean Academics (Lucknow Campus), Dr. Sapan Asthana along with wishing good luck, motivated to take a pledge to make not only our city, but our nation '*Nasha Mukta Rashtra*'. The program was well organized & managed by Dr. Kalyan Acharjya (Dean, MSOET), Mr. Ankit Srivastava (Dean, MSOCM), Ms. Rishika Kaushik & Ms. Ritika Kaushik (Faculty member, MSOCM) along with the presence of Deans of other Schools, Faculty and staff members and students.



# Engineer's day

Engineer's Day is observed to mark the birth anniversary of great Engineer-M. Visvesvaraya and to honor his contributions to the society. Maharishi School of Engineering and Technology celebrated Engineer's Day on 15<sup>th</sup> September 2022, with full spirit and joy. The day's activities included the blessings of dignitaries, technical activities & prize distribution ceremony. The Special Guest for the day was Prof. Manjit Singh (Punjab Technical University, Punjab), who, in his remarkable speech, advised the students to have core values along with engineering skills and problem-solving attitude. Hon'ble Vice Chancellor, Prof. B.P. Singh, gave his blessings and advised the students to participate in active learning & acquire more skills. Dean Academics, Dr. Sapan Asthana, also motivated all the participants to come forward to contribute to societal problems through engineering solutions, to take the country forward. The vote of thanks was proposed by Dean, MSOET, Dr. Kalyan Acharjya.

A few interesting competitions for students, like, Online Tech Quiz, Technical Poster Presentation & Extempore, were also organized to mark the day. Around 150 students participated & winners were awarded, based on valuation by jury members. In Online Quiz Competition, Mr. Arpit Dixit (MCA, I<sup>st</sup> Sem) was the winner while Mr. Sumit Prajapati (B. Tech, I<sup>st</sup> Sem) was the runner-up. In extempore, Ms. Nikita Srivastava (IMCA, III Sem) was the winner while Md. Imtiyaz Ansari (Diploma, V Sem)



was the first runner up, and Ms. Natural (BCA, I<sup>st</sup> Sem) & Mr. Sumit Prajapati (B. Tech I<sup>st</sup> Sem) were the second runner-up. In the Technical Poster category, Ms. Palak Khare & Team (Diploma, III<sup>rd</sup> Sem) were the winners while Ms. Shweta Verma (MCA, III<sup>rd</sup> Sem) was the runner up.

On this auspicious day, a new society was established which was named as "SIEVERS". It will be totally governed by students themselves under the supervision of faculty members of Dept. of Civil Engg.

The program was successfully conducted with the efforts and constant hard work of faculty members and administrators, especially the faculty members of MSOET- Ms. Swati Singh, Mr. Anupam Kr. Gautam, Mr. Ritesh Kumar, Dr. Preeti Agrawal, Mrs. Sabita Khatri, Dr. Shweta Singh, Mr. Pawan Chaudhary, Dr. Ravindra Singh.





## Gaming Competition

A gaming competition was organized by the Maharishi School of Animation on October 28, 2022 to celebrate the 'International Animation Day'. A total of 8 teams with 5 members each, participated in the competition. The event was inaugurated by the Dean, School of Animation. A team of faculty and staff members also participated in the competition, reflecting their sportsmanship and the spirit of International Animation Day. The

competition spanned over two days, with the finals on October 29, 2022 between team Faculty and team Hydra. It was a great event in which students from the first semester not only participated but also came out as one of the finalist teams. After a tough competition, the faculty team won the game. New students experienced the friendly and open environment of the department as well as of the university.



# National Unity Day



"Manpower without Unity is not a strength unless it is harmonized and united properly, then it becomes a spiritual power"-Sardar Patel.

Run for Unity is a special nationwide marathon, held to commemorate the birth anniversary of Sardar Vallabhbhai Patel and highlight the key efforts made

by him to unify India is celebrated as the National Unity Day or *Rashtriya Ekta Diwas* on 31<sup>st</sup> October every year. On 31<sup>st</sup> October 2022, both Noida and Lucknow campuses of Maharishi University of Information Technology flagged off the 'Run for Unity' at their respective campuses to celebrate the National Unity Day to mark the birth anniversary of the first Home Minister and the 'Iron Man' of India, Sardar Vallabhbhai Patel. At the Noida campus, Deputy Dean Academics, Dr. Trapti Agarwal flagged off the 'Run' while at Lucknow campus, it was flagged off by Dean-Research, Dr. Anil Kumar Dixit and Dy. Dean-Academics, Dr. Vijay Srivastava. The 'run' was joined by Deputy Dean Academics, Deans of all schools, Faculty members and students. Approx. 150 participants from Noida campus and about 200 from Lucknow campus joined the 'Run' with great zeal. At the end of the rally, all participants took a pledge to work for a better India to realize "*Ek Bharat, Shreshtha Bharat*". To commemorate this occasion and educate the students about Sardar Vallabhbhai Patel, a Quiz Competition on National Unity Day was also organized by the Event and Cultural Committee. All the students participated enthusiastically in the quiz competition. Subsequently, the participants were served refreshments.



# 3rd Maharishi Mahesh Yogi Intra Moot Court Competition-2022



The Maharishi School of Law organised the 3<sup>rd</sup> Maharishi Mahesh Yogi Intra Moot Court Competition-2022 from December 9<sup>th</sup> - December 10<sup>th</sup>, 2022. The moot proposition concerned a civil suit and tort law. On December 9, 2022, the event was held in the auditorium, and the inaugural session began with the dignitaries and all those present performing the Guru Puja and lighting the lamp. Hon'ble Dr. Rajesh Tandon, former judge of the Uttarakhand High Court in Nainital, was the Chief Guest at the event. The welcome address was given by Dr. K. B. Asthana (Dean, MLS) who welcomed everyone present at the event. He stated in his speech that this competition will be a tough battle between the teams, as each team has prepared to win the competition. In his speech, he said that these types of competitions prepare the students for future participation at the international or global level. Dr. Asthana also felicitated the Hon'ble Chief Guest, Dr. Rajesh Tandon. It was a privilege to have some of the best people as our guests for the occasion which were the likes of, Mr. Mohit Gupta (Advocate, Delhi High Court and OSD/APP at Home Department, GNCT of

Delhi), Mrs. Aamita Agarwal (Advocate, Delhi High Court), Mr. Nimesh Goel (Advocate, Delhi High Court), Mr. Rahul Rajpal (Advocate, Delhi High Court), Mr. Sagar Panghal (Advocate, District Court Gurugram), Mr. Rahul Rajpal (Advocate, Delhi High Court), Mr. Sahil Puri (Advocate, Delhi High Court and Treasurer of Delhi Bar Association at Tiz Hazari Court), Mr. Kapil Goyal (Advocate, Delhi High Court and also on the Panel of Union of India), and Mrs. Sumitra Chaudhary (Advocate, Delhi High Court). Ms. Trapti Agarwal (Dean Academics, Noida Campus) delivered a motivational speech to the participants and acknowledged that a hypothetical case or situation will help students think beyond the boundaries of regular court cases and will help them become successful lawyers or advocates. She addressed the event by stating the importance, significance, and vital role of participation in the moot court.

Hon'ble Chief Guest, Dr. Rajesh Tandon inspired the students through his motivational speech, and he told the students about the importance of education by referring to the judgments of the Hon'ble Supreme Court, i.e., the Mohini Jain case (1992). His words gave confidence to the students, and he also discussed the various laws that are the CrPC, Sections 4 and 11 of the IT Act, the provision of permanent alimony under the Divorce Act, and Article 39 of the Constitution of India.

After the draws of the lots were completed, the teams were announced for the competition. A total of 10 teams were selected for the preliminary round. The preliminary round was organized on December 9<sup>th</sup>, 2022, and its competitions were conducted in different rooms and judged by 10 well-known legal personalities, including advocates and academicians. At the end of the inaugural session, Dr. Annu Bahl Mehra (Deputy Dean MLS) extended the vote of thanks. The day concluded with tough competitions and the results were eagerly awaited which were to be announced the next day.



# Anim-Verse



The School of Animation at MUIT, Noida, hosted the animation festival ANIM-VERSE on December 17, 2022. Students took part in a variety of activities, including singing, dancing, and COS plays. There were numerous booths offering Action Figures, 3D posters, Beyblades, and other items, as well as numerous booths showing students' artwork. Crossword had a booth where they sold graphic novels and comic books about different manga series.

The Huion team promoted its tablet displays. Additionally, there were other food stands to add to the event's fun and energy. The event commenced with Guru Puja, which was performed in the presence of the Hon'ble DG, Prof. Group Captain OP Sharma; Hon'ble Vice Chancellor, Prof. Bhanu Pratap Singh; Advisor (MSSoC), Ms. Aditi Shrivastava; Dean Academics, Dr. Trapty Agarwal, Deans, and faculty members. The eminent guests at the occasion included Mr. Vijay Kumar (Senior Team Lead of Physics Wallah), Mr. Amitabh (Art Director, Pencilati Studios), and Mr. Nadim (Co-founder, DigiToonz). There was a gathering of about 350 students from various colleges and universities. The main points of attraction were a short film (written, performed and directed by students of MSOA), "Cosplay" (a display of characters from your favorite comics, movies, and cartoons coming off screen), Comics and Pop Culture (a store selling various animation and pop culture items and Gaming tournaments (fight your way to the top in various game tournaments and stand among the victors).





## *Freshers' Day Celebration*

**F**reshers' Day is organized with an aim to welcome new students in a friendly atmosphere and to encourage their creative impulses to boost their confidence. It is the day where seniors and juniors finally bond and unite to celebrate being part of the college. For students of First Year (batch: 2022-23) of all schools of both campuses organized Freshers' day event was an individual one day school level event in the auditorium at respective campuses. Freshers' along with their seniors got a chance to showcase their talent by a stunning ramp walk, various dance performances like solo,





duo, group dances. Later small games were organized to make the function more interesting and fun-filled. Going by the convention, each school planned out exciting event of selection of Mr. and Ms. Fresher. The celebrations concluded with refreshment and group photographs.



# Maharishi Sports League Noida Campus



A magnificent sports extravaganza was organized by Sports Committee (Noida Campus) under the banner "Maharishi Sports League" at Noida campus from 10<sup>th</sup> November – 14<sup>th</sup> November 2022. The mega event commenced with the racing competition between faculty members, both women and men, which saw the participants putting in their best efforts, setting the tone for the various indoor and outdoor sports. A total of 08 events were held under the "Maharishi Sports League" which included outdoor as well as indoor Games-Volleyball, Badminton, Shot-put, 100m Race, 200m Race, Chess, Carrom and Table Tennis.

On the first day (10<sup>th</sup> November 2022) of the 'Maharishi Sports League' the qualifying matches of Volleyball, Table Tennis and Badminton were played for both boys' and girls' team from different Schools of the Noida campus. On the second day (11<sup>th</sup> November 2022), the qualifying and final matches of athletics were conducted, which included 100m race, 200m race and shot-put. On the third day (12<sup>th</sup> November 2022), the final matches of Volleyball, Table Tennis and Badminton were held in which the students participated with great zeal, excitement and

frolicsome atmosphere. On (14<sup>th</sup> November 2022) the closing ceremony was held which commenced with the friendly match played between the Teaching and Non-Teaching staff of the MUIT Noida Campus, respectively to mark Children's Day. Despite the best efforts put in by the Non-Teaching staff, they lost the game but displayed the spirit of sportsmanship, utmost respect and togetherness



for each other. The event concluded with the Prize & Certificate Distribution to the Winners of students' matches, by the dignitaries. It was indeed a great way to strengthen the bonding between the teachers and the students that helps in the attainment of the ultimate aim of education i.e. the achievement of holistic development. All the Undergraduates, Post-Graduates and Faculty took part in various competitive sports activities & made this Sports Week interesting. Without an active participation of students this would not have been possible. After the prize distribution ceremony the sumptuous meal was enjoyed by every student.

# Dance Vibes- 2022

The cultural event 'Dance Vibes- 2022' was organized from 10<sup>th</sup> October to 14<sup>th</sup> November 2022 for students of all schools who participated with great enthusiasm and put in their best efforts. The event was conducted in three rounds for each of the three categories- Solo, Duo and Group Dance. The registration started from 10<sup>th</sup> October 2022. The first round was conducted from 19<sup>th</sup>-20<sup>th</sup> October 2022 in which the participants in all categories were screened for the second round. Initially there were 32 entries in solo category and 4 and 6 in duo and group dance categories, respectively. Out of these, 15, 3 and 4 entries from solo, duo and group dance categories, respectively reached the second round. Second Round was held between 2<sup>nd</sup>-3<sup>rd</sup> November 2022 in which 3, and 2 each from solo, duo and group dance categories, respectively, entered the third & Final Round. The final round was organised on 14<sup>th</sup> November 2022. The students presented all types of dance styles ranging from classical Kathak dance to western and contemporary styles. The eminent judges as part of the jury for the event were Mrs. Anupama Srivastava (Dancer, Choreographer) & Mrs. Neeta Joshi (Kathak Dancer and Teacher). The judges also mentored the participants from time to time so as to groom and hone their talent. The event was very well organized

by the Event & Cultural Committee (Lucknow Campus) comprising of Dr. Himani Kulshrestha (Convener), Ms. Sagarika Kabra (Member), Dr. Shweta Singh (Member), Ms. Ritika Kaushik (Member) and Ms. Chhaya Yadav (Member).

In each category, winner and runner-up were announced and the awards were given away by the Hon'ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava; Hon'ble Madam Mrs. Nishi Shrivastava; Hon'ble Vice Chancellor, Prof. Bhanu Pratap Singh, Manager (MVM), Shri Anoop Srivastava; Dean Academics, Dr. Sapan Asthana and Deans of Schools, in a grand 'Award Ceremony' organized on the 19<sup>th</sup> November 2022. They were felicitated by Trophy, Medal and a Certificate. In solo category, the winner was Mr. Deepak (B. Pharm I<sup>st</sup> Sem) and runner up were Ms. Sanjeevani Nath (M.Sc. I<sup>st</sup> Sem), Ms. Sejal (MA I<sup>st</sup> Sem). In duo category the winner were Mr. Sachin & S. Kashish (B.Com. V Sem) while Ms. Raina and Mr. Abhishek (IMCA) were runner-up. In the group dance category, the winner's trophy was bagged by the group of Ms Jahnvi (BBA), Ms Akanksha (BBA) & Ms. Roopa (BA Hons.) while the runner up trophy was bagged by group of Ms. Garima (B. Com. V Sem), Ms. Khushi (B. Com. III<sup>rd</sup> Sem) & Ms. Kavya, (BCA I<sup>st</sup> Sem). All these winners and runners-up also got an opportunity to perform in the grand award ceremony in front of the dignitaries and a large gathering of audience.



# Maharishi Inter-School Cricket Championship



A 10 day grand sports event 'Maharishi Inter-School Cricket Championship' was organized from 1<sup>st</sup> to 10<sup>th</sup> November 2022, at MUIT Lucknow campus. There were 18 teams from schools of Lucknow and nearby districts. The championship was organized for initial league matches in which the losing team was dropped out of the championship. The winners of league matches played quarter finals and then moved on to play the semi-final and final matches. The Maharishi Inter-School Cricket Championship trophy was lifted by SRK Public School while the Runner-up trophy was lifted by Blue Bird Public School. The winning team received a cash prize of Rs.11,000/- while the runner-up team received a cash prize of Rs.5100/- besides match trophy. All the team members of both teams were felicitated with medals and certificates also. The Man of the Match for each match and Man of the Championship were also awarded with trophy, medals and certificates. The Umpires for the Championship were Mr.

CP Singh, Mr. Prashant Tiwari and Mr. Raju Kumar. The event was successfully organized by the Sports Committee of Lucknow Campus comprising of Dr. Vikas Kumar Shukla (Convener), Dr. Nishant Kumar (Member), Mr. Ankit Srivastava (Member), Ms. Rishika Kaushik (Member), Dr. Sarita verma (Member), Mr. Anupam Gautam (Member), Mr. Pawan Upadhyay (Member), Mr. Sugat Shukla (Member) and Mr. Pawan Chaudhary (Member) under the guidance of Hon'ble Vice Chancellor, (MUIT), Prof. Bhanu Pratap Singh, Registrar (MUIT), Prof. Akhand Pratap Singh and Dean Academics, Dr. Sapan Asthana.





## Maharishi Sports League (Lucknow Campus)

A 10 day grand sports event 'Maharishi Sports League' was organized from 1<sup>st</sup> to 10<sup>th</sup> November 2022 at Lucknow campus for the students of all schools of MUIT. This sports event included badminton, chess and carrom tournaments for both girls and boys. The inter-school matches were played for all three sports in preliminary, semi-final and final round between players representing different schools. The matches were supervised by the Sports Committee members to maintain decorum, fair play and sportsman spirit throughout the tournament. In Badminton (Girls') the winner was Maharishi School of Humanities & Arts (MSOHA) represented by Ms. Roopa and Ms. Khusboo Rajwanshi of BA III<sup>rd</sup> Sem while runner up was Maharishi School of Science (MSOS) represented by Ms. Kajal Yadav (M. Sc. III<sup>rd</sup> Sem-Physics) and Ms. Harshita Yadav (B. Sc. III<sup>rd</sup> Sem), while in Badminton Boys') the winner was Maharishi School of Science represented by Mr. Ashar Ahmad (M. Sc. I<sup>st</sup> Sem-Physics) and Mr. Karan (B. Sc. I<sup>st</sup> Sem) while runner up was Maharishi School of Engineering & Technology (MSOET) represented by Mr. Anil Dangi (Diploma III<sup>rd</sup> Sem-CS) and Mr. Raj Ratan Mishra

(MCA I<sup>st</sup> Sem). In Carrom (girls'), the winner was Ms. Preeti Gautam (B. Tech III<sup>rd</sup> sem-CS) of MSOET and runner up was Ms. Anshika Srivastava (BA I<sup>st</sup> Sem) of MSOHA while in Carrom (boys'), the winner was Mr. Abhishek Mishra (B. Pharm V Sem) of MSOPS and runner up was Mr. Abhishek Srivastava (BBA V<sup>th</sup> Sem) of MSOCM. In Chess (girls'), the winner was Ms. Sameeksha Singh (B. Com I<sup>st</sup> Sem) of MSOCM and runner up was Ms. Pratibha Singh (B. Sc III<sup>rd</sup> Sem) of MSOS while in Chess (boys'), the winner was Mr. Ayush Verma (B. Tech I<sup>st</sup> Sem-CS) of MSOET and runner up was Mr. Praveen Kumar Gupta (B. Pharm III<sup>rd</sup> Sem) of MSOPS.

The event was successfully organized by the Sports Committee of Lucknow Campus comprising of Dr. Vikas Kumar Shukla (Convener), Dr. Nishant Kumar (Member), Mr. Ankit Srivastava (Member), Ms. Rishika Kaushik (Member), Dr. Sarita verma (Member), Mr. Anupam Gautam (Member), Mr. Pawan Upadhyay (Member), Mr. Sugat Shukla (Member) and Mr. Pawan Chaudhary (Member) under the guidance of Hon'ble Vice Chancellor, (MUIT), Prof. Bhanu Pratap Singh, Registrar (MUIT), Prof. Akhand Pratap Singh and Dean Academics, Dr. Sapan Asthana.



## Maharishi Robusta Championship-2022

**M**aharishi School of Engineering & Technology, in association with Montage IT Solutions Pvt. Ltd, organized the ‘Maharishi Robusta Championship 2022’ on November 18-19, 2022, with an aim to encourage and enhance the interest of students to design robotics-based projects with a competitive edge for positive learning and skill development in robotics as per market demand. The Championship was inaugurated on the 18<sup>th</sup> November 2022, in a grand ceremony wherein, Sri Arun Kumar (Additional Regional Director, RCMA, DRDO, Lucknow) graced the occasion as the Chief Guest. The Chief Guest gave a stirring and insightful speech on the fundamentals of robotics and emphasized on the importance of innovations as well as the role of robotics in automation and offered the students an opportunity for internship in various DRDO laboratories.

Honorable Vice Chancellor (MUIT), Prof. B.P. Singh and Dean Academics (MUIT), Dr. Sapan Asthana encouraged the students to continue their enthusiasm towards practical based learning.

More than 150 participants (100+ external participants), from various schools and technical education institutions/universities, like, BBDEC, Ram Swaroop Engineering College, Bansal Institute Engineering College, KTHM College (Nasik, Maharashtra), Pune University (Pune), City Montessori School, Lucknow, and La Martinere School, Lucknow etc., participated in four different categories of MRC-22, i.e., Robo Talk, Robo War, Robo Soccer, and Robo Race.

The different categories of MRC-2022 were organized successfully and smoothly with the help of respective Event Coordinators and each category was judged by respective External Judges for each event category.

Sl. No	Event Category	Judges for each Event Category	Event Co-ordinator
1	Robo Talk	Prof. (Dr.) C. L. P. Gupta Professor & Dean Academics, Bansal Institute of Technology, Lucknow	Ms. Swati Singh
2	Robo Race	Prof. (Dr.) Santosh Kr. Shukla, Professor & Head (IT) BBDEC, Lucknow	Mr. Ritesh Kumar
3	Robo War	Shri Ajay Kumar RITM, Lucknow	Mr. Anupam Kr. Gautam
4	Robo Soccer	Dr. Anuj Kumar Sharma, Associate Dean R&D & Industrial Consultancy, Centre for Advanced Studies, AKTU, Lucknow	Mr. Neeraj Das

CMS, Lucknow participated with the highest number of participants in “Maharishi Robusta Competition 2022”. On 19<sup>th</sup> November, Hon’ble Chancellor Shri Ajay Prakash Shrivastava & Hon’ble Madam Mrs. Nishi Shrivastava visited the Robo Events Arena and appreciated the participants and boosted their morale for being equipped with AI & robotics design skills.

Event winners and runners-up were awarded with certificates, trophies and cash prizes (INR 11,000/- & INR5,100/-, respectively) by Hon’ble Chancellor (MUIT), Shri Ajay Prakash Shrivastava & Hon’ble Madam Mrs. Nishi Shrivastava, Hon’ble Vice Chancellor (MUIT), Prof. (Dr.) B. P. Singh; Dean Academics, Dr. Sapan Asthana and other dignitaries in a grand award ceremony.

Sl. No	Event	Category	Winner	Runners Up
1	Robo Talk	Junior Category	MUIT	La Mart School
		Senior Category	BBDECLucknow	Bansal Institute
2	Robo Race	Junior Category	MUIT	CMS Lucknow
		Senior Category	MUIT	KTHM College Pune
3	Robo War	Junior Category	MUIT	CMS Lucknow
		Senior Category	DTC-1(SRMCEM)	Electric Wizard Team
4	Robo Soccer	Junior Category	MUIT	CMS Lucknow
		Senior Category	KTHM College Pune	SRMCEM Lucknow

The event was successfully organized by team MSOET comprising of Dr. Rakesh Kr. Yadav, Mr. Chetan Choudhary, Mr. Pawan Choudhary, Dr. Preeti Agarwal, Dr. Shweta Singh, Dr. Vaishali Singh, Dr. Hemlata Pant, Mr. Yusuf, Mr. Shivendra Pathak, Mr. Adarsh and Mr Vijay led by Dr. Kalyan Acharjya (Dean- MSOET) under the guidance and support of Hon’ble Vice Chancellor (MUIT), Registrar (MUIT) and Dean-Academics. A special acknowledgement is extended to Info faith India Pvt. Ltd (MUIT Noida), Dy. Registrar (MUIT), Shri Girish Chhimwal; Admission Cell for publicity, Sr. AO (Lucknow campus), Shri Rajesh Singh, IT & Design Team, Support Staff (MUIT) for designing Robo Arena without the cooperation and support the event would not have been successful.



# Award Ceremony



An Award Ceremony was organised on the 19<sup>th</sup> November 2022 at the Lucknow Campus of the University to felicitate the winners/ participants of Maharishi Inter-School Cricket Championship, Maharishi Sports League, Dance Vibes and Robusta Championship. The students who successfully completed their Skill enhancement course of Better Spoken English from IIT-Kanpur were also awarded certificates. The ceremony began with Maa Saraswati and



Guru puja with a mesmerizing rendition of mantras by Hon'ble Chancellor Shri

Ajay Prakash Shrivastava and Hon'ble Madam, Smt. Nishi Shrivastava in their own voice, followed by lamp lighting. Then all the dignitaries were welcomed by presenting them a potted plant. Before the felicitation of the winners of all events, the winners of Dance Vibes-2022 performed before the dignitaries and the audience which won them

lot of appreciation and admiration. The winners and participants were felicitated by the Hon'ble Chancellor





Shri Ajay Prakash Shrivastava and Hon'ble Madam, Smt. Nishi Shrivastava. They were joined by Hon'ble Vice Chancellor, Prof. Bhanu Pratap Singh; Dean-Academics (Dr. Sapan Asthana), Deans of Schools and also the members of Sports Committee (Lucknow campus). The Maharishi Inter-School Cricket Championship trophy was lifted by SRK Public School who were also given a cash prize of Rs. 11,000/-. The Runner-up trophy was lifted by Blue Bird Public School who were give a cash prize of Rs. 5,100/-. All the team members of both teams were also given medals and certificates. SRK Public School was accompanied by their Principal, Ms. Neelam Mishra while Blue Bird Public School was accompanied by their Vice Principal, Mr. PK Awasthi; they were also felicitated during the ceremony. Besides that, winner and runners-up of Badminton, Chess and Carrom matches (conducted under Maharishi Sports League-2022), Robusta Competition and Dance competition (Dance Vibes-2022) were also awarded with certificates and medals. 50 students of MUIT who successfully completed their Better Spoken English Course at IIT-Kanpur were also awarded the certificates. Later on, the Sports Committee, Event & Cultural Committee and Media

Coverage Committee members were also felicitated with memento and certificates for successfully organizing the events. The faculty members and students were also present for the ceremony. The ceremony was hosted by Dr. Neeraj Jain (Professor, MSOS) and organized successfully by Event and Cultural Committee of Lucknow Campus.



# MUIT INCUBATION AND INNOVATION FOUNDATION (MIIF)

## Lecture sessions on 'Role of Startup Ecosystem towards India's Five Trillion Dollar Economy Vision'

The MUIT Incubation and Innovation Foundation (MIIF) organized Lecture sessions on 'Role of Startup Ecosystem Towards India's Five Trillion Dollar Economy Vision' on 13<sup>th</sup> December 2022 aimed at discussion regarding the startup ecosystem and its contribution towards the economic vision of India for becoming Five Trillion Dollar Economy including key factors like Startups, MSME and Entrepreneurship etc. which largely play role in creating job opportunities in India. The Guest Speakers for the day were Dr. Ajai Prakash (Associate Professor, Lucknow University) and Dr. Surendra Singh (Assistant Professor, BBAU, Lucknow). Dr. Ajay Prakash discussed the emergence of various sectors of economy which are playing major role towards making India as a five trillion dollar economy. He also discussed the contribution of various states' economic growth towards nation's economic development and economic vision. He pointed out the financial opportunities for the startup owner both by the government and private sources. Dr. Surendra Singh discussed the projection of Uttar Pradesh economy towards five trillion dollar economic vision of India. He also discussed the road map for the central and state governments towards achieving this goal. He also discussed some of the successful startups such as SpaceX at global level and Zomato, Swiggy, Ola, Uber etc. at national level. He has discussed the challenges faced by entrepreneurs



during the journey of establishing their own startup.

The lecture was organized under the guidance and motivation by Hon'ble Vice Chancellor, Prof. (Dr.) Bhanu Pratap Singh, and Registrar, Prof. (Dr.) Akhand Pratap Singh. The session was started with the Welcome Speech by Dr. Sapan Asthana, Dean Academics, MUIT. There were 153 participants who attended the lecture. Mr. Puneet Pandey (Manager, MIIF) moderated the query session. The event was successfully organized by Mr. Puneet Pandey (Manager, MIIF), and MIIF members- Dr. Vijay Kumar (Convener & Host for the event), Dr. Vikas Shukla, Dr. Rakesh Kumar Yadav and Ms. Sagarika Kabra (Coordinators for the event).



# Maharshi Industry Relations Cell (MIRC)



## A. Training and Skill Development Programs

### **Enrich and Enhance Skill Development Program**

A series of programs covering English Communication, Aptitude Training and Professional Communication were organized by Training and Placement Cell (MIRC). This program was planned for a total of 50 hr. duration and was open to students of all schools for both campuses, to be chosen depending on their requirement.

### **English Communication Program**

This program was organized at Lucknow campus from 9<sup>th</sup> September 2022 to 8<sup>th</sup> October 2022 spanning about 20 hrs. A total of 94 students of different schools of Lucknow campus enrolled for this program. The program covered Translations, Reading and Audio Recording, Experience Sharing Video Recording, Passage Writing, Essay writing, Letter writing, Description, Reports & Notice, and Verbal Ability. The resource person for this training program was Ms. Pragya Singh (Free Lancer).

### **Aptitude training Program**

This program was organized at Lucknow campus from 4<sup>th</sup> November 2022 to 12<sup>th</sup> November 2022 spanning about 8 hrs. A total of 105 students of different schools of Lucknow campus enrolled for this program. The program covered Number System, LCM & HCF, Percentage, Profit & Loss, Ratio, Mixtures & Allegations, Averages & Partnership, Equations & Inequalities, Time & Work, Time, Speed & Distance. The resource person for this training program was Ms. Swayamprabha Tripathi (Free Lancer).

### **Professional Communication Program**

This program was organized at Noida campus from 23<sup>rd</sup> September 2022 to 14<sup>th</sup> October 2022 spanning about 8 hrs. A total of 33 students of different schools of Noida campus enrolled for this program. The program covered Soft Skills, Interview skills, Business Etiquettes, Negotiation skills, and Growth Mindset Activities. The resource person for this training program was Mr. Sagar Ridhi (HRVP CSR, Bristlecone India Private Limited).



## B. Placement and Internship Drives

The Training and Placement Cell (MIRC) organized several on-campus Internship and Placement drives during the session July to December 2022 for students of different programs of all Schools of both Lucknow and Noida Campus. Some of the companies that visited the campus for these drives were Volkswagen, Mahesh Group, ESGUAGE Intangible, AI Webkul Software Pvt. Ltd, TekNavigator Staffing Pvt. Ltd., Hecta Propotech Pvt Ltd. etc. A virtual campus Internship drive for QSpiders and an off-campus placement drive for App Squadz Technologies was also arranged by the MIRC. Our students faired quite well and bagged Internship and placement opportunities at these companies.



## LATEST COLLABORATIONS

With Maharishi International University (Iowa, North Central Region of the US) for academic activities including academic program development, internship for students and research collaborations etc.

## PUBLICATIONS

### Scopus/SCI Indexed Research Papers

- ❑ Pavan Sharma, Rakesh Kumar Yadav, Dilip Kumar J Saini (2022). A Survey on the State of Art Approaches for Disease Detection in Plants. International Journal on Recent and Innovation Trends in Computing and Communication ISSN: 2321-8169, Vol10, No.11
- ❑ Ankit Kumar, Santosh Kumar Shukla, Eram Fatima, Rakesh Kumar Yadav (2022) A Neoteric Procedure for Spotting and Segregation of Ailments in Medicative Plants using Image Processing Techniques. International Journal of Next-Generation Computing 0976-5034 Vol13, No. 4
- ❑ Ahmad, R., Acharjya, K. (2022) Literature Review on

Brain Tumor Detection. Lecture Notes in Electrical Engineering. 937:383-388.

- ❑ Shweta Singh, S. N. Singh and A. N. Tiwari (2022). PMSM Drives and its Application: An Overview. Recent Advances in Electrical & Electronic Engineering ISSN2352-0965
- ❑ Akhilendra Pratap Singh (2022). A Robust and Efficient Wall Parameter Estimation Approach for through Wall Radar. International Journal of Microwave and Wireless Technologies, ISSN1759-0787

## Book Chapters

- ❑ Mr. Arun Kumar & Dr. Ritu Singh Meena (2022) Evolution and Development of Modern Human Rights. In: Changing Dimension and Emerging Issues in Environmental Laws. WellPress Publication.
- ❑ Ravindra Kumar Singh, Ravi Prakash Tripathi, Shweta Singh, Srinivas Pasupuleti & Vasanta Govind Kumar Villuri. Modeling Approach to Study the Riverine Flood Hazard of Lower Damodar River. In: River Dynamics and Flood Hazards, Springer. Pp:43-58
- ❑ Vipin Kesharwani, Therapeutics Potential Herbal Remedies in Alzheimer's Disease. In: Herbal Medication for Neurological Disorders. ISBN NO. -978-93-5574-083-0. Walnut Publication.
- ❑ Shibu Das. Antibody Therapy: Cancer Treatment. In: Oncology in Global World, pp: 124-132. ABS BOOKS publisher and Exporter
- ❑ Neeraj Jain, Kanchan Awasthi, Madhu Prakash Srivastava. Futuristic Approaches for Sustainable Agriculture. Pp: 171-181. In: Recent advances and Approaches for Crop Improvement and sustainable Agriculture. Aargon Press.

## Books

- ❑ Dr. Shambhoo Sharan Gupta, दिव्यांग और डिजिटल भारत ISBN: 978-81-937833-3-7 (edited book). Ishaan Arts and Production, Delhi-110089.
- ❑ Mr. Vipin Kesharwani, Ms. Sagarika Kabra and Dr. Deepika Saini (Editors) Oncology in Global World: It's Advance and Research. ISBN No-978-93-94424-20-3. ABS Book Publisher & Exporter.

## Patents Granted

- ❑ Gupta, Abhishek; Dwivedi, Jyotsana; Ved, Akash; Goshain, Omprakash; Kumar, Prashant; Verma, Shikhar; Vashisth, Hemraj; Deep, Prakash; Srivastava, Vivek; Singh Rawat, Ajay Kumar and Dwivedi, Harinath. Patent number: 2021105089. A process for preparation of an antioxidant and anticancer herbal formulation
- ❑ Mohd. Nazam Ansari, Dr. Vipin K. Garg, Dr. Poonam Kushwaha, Dr. Nisha Sharma, Sugat Shukla, Dr. Harpreet Singh, Parul Singh, Dr. Shaziya Usmani, Dr. Meena Kumari Yadav. Management of diabetes through polyherbal preparation. Patent no.: 202022100612 (German patent)

## UPCOMING EVENTS

Maharishi University of Information Technology Lucknow is organizing the 1<sup>st</sup> International Conference on "Recent Advancement & Innovation in Engineering & Technology (RAIET-2023)" on Feb 24-25, 2023 at MUIT Lucknow Campus. The conference is technically supported by IEEE Uttar Pradesh Section.

The Conference will feature original research papers, keynote addresses and invited talks by eminent research scholars & technocrats. The selected quality paper will be published in Scopus Journal after peer review (Post Conference Publication).

**MAHARISHI UNIVERSITY** **IEEE**

**INTERNATIONAL CONFERENCE**  
ON  
**RECENT ADVANCEMENT & INNOVATION IN ENGINEERING & TECHNOLOGY**

**RAIET - 2023**

**February 24 -25, 2023**

**CALL FOR PAPER**  
Selected quality papers will be published in SCOPUS (Wiley Publication) indexed Journal

Submission Deadline **31<sup>st</sup> January 2023**

Visit for Full Length Paper Guidelines and Paper submission: <https://sites.google.com/view/raiet-2023/home>

**Fields Covered in the Conference**

- ❑ Track 1 - Electronics & Communication Engg.
- ❑ Track 2 - Computer Science & Engineering
- ❑ Track 3 - Mechanical Engineering
- ❑ Track 4 - Civil Engineering
- ❑ Track 5 - Electrical Engineering
- ❑ Track 6 - Material Science

**WILEY ONLINE LIBRARY**

Organized By : Maharishi School of Engineering & Technology

MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY, LUCKNOW, INDIA  
[www.muit.ac.in](http://www.muit.ac.in) | Contact No. - 91-978817922, 79420 41176, 80584 46423

# Placement Record Jul 2022 Dec 2022



## ESGAUGE Intangible AI



**DARSHIKA MISHRA**  
BCA, SOET  
Junior Research Analyst



**HUMA KHATOON**  
BCA, SOET  
Junior Research Analyst



**PRACHI SINGH**  
BCA, SOET  
Junior Research Analyst



**PRASHANT VERMA**  
BCA, SOET  
Junior Research Analyst



**YASHI AWASTHI**  
BCA, SOET  
Junior Research Analyst



## FinanceKaart.com



**ABHISHEK SRIVASTAVA**  
BBA, SOCM  
Business Development Executive



**CHITRANSH ASTHANA**  
BBA, SOCM  
Business Development Executive



**ARYANSH SINGH CHAUHAN**  
BBA, SOCM  
Business Development Executive



**MINI VERMA**  
BBA, SOCM  
Business Development Executive



**AARUNI**  
MBA, SOCM  
Business Development Executive



**RICHA GAUTAM**  
BBA, SOCM  
Business Development Executive



**Bullmen Realty  
India Pvt Ltd.**



**HARSHIT PANDEY**  
Diploma(CS), SOET  
Business Development Executive



**Databricks**



**UTKARSH GUPTA**  
BCA, SOET  
Trainee Engineer



**HCL  
Technologies Ltd**



**SUNNY KUMAR PATHAK**  
MCA, SOET  
Process Associate

# Placement Record Jul 2022 Dec 2022

## Hecta Proptech Private Limited



**YASH KATYAL**  
BA LLB, MLS  
Intern



**TANYA TYAGI**  
BA LLB, MLS  
Intern



**SWATI**  
LLB, MLS  
Intern



**ANIKET SINGH**  
BBA LLB, MLS  
Intern



**ISHA BALONI**  
BBA LLB, MLS  
Intern



**KUNAL THAKUR**  
BA LLB, MLS  
Intern



**ADITYA JAIN**  
BBA LLB, MLS  
Intern

## Mahesh Group



**ASHWINI KUMAR**  
M.Com, SOCM  
Trainee- IT



**VISHWAS AWASTHI**  
BCA, SOET  
Trainee- IT



**LUCKY SINGH**  
MCA, SOET  
Trainee- IT



**VARTIKA SHUKLA**  
MBA, SOCM  
Subject Matter Specialist

Technosys Services



**SALIL PNADEY**  
MCA, SOET  
Graduate Trainee

Tata Consultancy Services



**PRAKHER RASTOGI**  
MCA, SOET  
MIS Executive

Shalimar corporation Ltd.

# Placement Record Jul 2022 Dec 2022



**Qspider**



**ASHISH KUMAR**  
B.Tech, SOET  
Software Trainee



**CHAND BABU**  
B.Tech, SOET  
Software Trainee



**KISHOR**  
B.Tech, SOET  
Software Trainee



**MD Wafa Jameel**  
B.Tech, SOET  
Software Trainee



**KAMRAN SHEIKH**  
B.Tech, SOET  
Software Trainee



**SATYAM AGNIHOTRI**  
B.Tech, SOET  
Software Trainee



**VISHAL LAKHERA**  
B.Tech, SOET  
Software Trainee



**ABHISHEK SHARMA**  
MCA, SOET  
Software Trainee



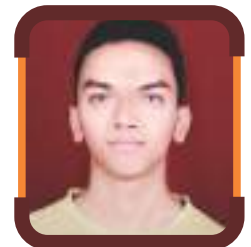
**PAWAN KUMAR**  
BCA, SOET  
Software Trainee



**RAINA KUSHWAHA**  
MCA, SOET  
Software Trainee



**RAVIJEET SINGH YADAV**  
MCA, SOET  
Software Trainee



**NIKIT SINGH KANYAL**  
BCA, SOET  
Software Trainee



**YASHI AWASTHI**  
MCA, SOET  
Software Trainee



**SHAIENDRA KUMAR PAL**  
MCA, SOET  
Software Trainee



**SHWETA VERMA**  
MCA, SOET  
Software Trainee

# Placement Record Jul 2022 Dec 2022

Volkswagen



**ABHISHEK PANDEY**  
M.Com, SOCM  
Accountant



**MINI VERMA**  
BBA, SOCM  
SALES Executive



**AKASH KUMAR**  
DIPLOMA (EE), SOCM  
SALES Executive



**PALAK KHARE**  
BBA, SOET  
SALES Executive



**RISHAB JHA**  
DIPLOMA (EE), SOET  
SALES Executive



**ADARSH KUMAR SINGH**  
DIPLOMA (EE), SOET  
SALES Executive

Adv. Jitender Pal Chauhan (Distt Court, Ghaziabad)



**ABHAY SINGH**  
BBA LLB, MLS  
Intern



**MUKAND SHARAN**  
BBA LLB, MLS  
Intern



**ATUL VAID**  
BBA LLB, MLS  
Intern

Adv. Satnarayan Sharma, Rohini Court, New Delhi



**NIKHIL CHOUDHARY**  
BBA LLB, MLS  
Intern



**ANKITA BHATIA**  
BBA LLB, MLS  
Intern



**MAHARISHI  
UNIVERSITY**



## TAKE THE NEXT STEP WITH HOPE

**Mentored by:**

Prof. (Dr.) Bhanu Pratap Singh  
(Hon'ble Vice Chancellor, MUIT)

**Conceptualized by:**

Mr. Ashok Shrivastava (Advisor-MSM)

**Designed by:**

Mr. Arvind Kumar Singh

**Compiled and Edited by:**

Dr. Mudita Agarwal  
(Asso. Prof. and Dean,  
Maharishi School of Science of Consciousness)

Dr. Neeraj Jain  
(Professor, Maharishi School of Science)

### MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY

**Lucknow Campus**

Sitapur Road, P.O-Maharishi Vidya Mandir, Lucknow-226013 (U.P.)

**E-mail:** admissions@muit.in | **Website:** maharishiuniversity.ac.in | **Ph. No.:** 0522-2771666

**Noida Campus**

Sector 110, Noida , PO- Maharishi Nagar, Distt. Gautam Budh Nagar, (U.P.) 201304, India

**E-mail:** admissions.noida@muit.in | **Website:** muitnoida.edu.in | **Ph. No.:** +91 11 66763870