Events/Activities

Boycott Plastic Seminar





एमआदंदरी करेंगेन में स्टूडेट काउंगिल आंक इनफर्मेशन टेक्नोलॉनों च सीएसआई के सहयोग से प्लास्टिक बक्रिकार पर जनस्कला कार्यक्रम का आयोजन किया गया। जिसने मुख्य आतिंव डीएमओ रानेस कुमर ने कता प्लास्टिक को जह से मिटाने के लिए इच्छा शक्ति चहिए। आज युनाओं को प्लास्टिक की जह से मिटाने के लिए इच्छा शक्ति चहिए। आज युनाओं को प्लास्टिक कॉल्फार हेन्द्र अगे अान रोग करोंकि प्लास्टिक के कारण आज पार्वपरण को पहुंद नुकसान पहुंच रहा है और कहा कि प्लास्टिक के दुपरिणमें को समझते हुए हने उसके फिल्मचे प्र कियर करना होगा। कार्यक्रम के मुख्य प्रान्त कर्नीलिय ने प्रेजेंट्सन के पाठम सामक्र कर्नीलिय ने प्रेजेंट्सन के पाठम से समझत्व कि कैसे प्लास्टिक पर्यावरण

मेरठ (ग्र)। एनवायरमेंट कलव डार



विधार करना होगा। कार्यक्रम के मुरुव इस अपनी जेबमें दर्द सौ जनका नोबाइल किया। अंत में झाल्ले को कपड़े के थेले भी बक्ता एनवादरमेंद कलय संस्थापक को नोकर घल सकते हैं तो मात्र 50 कम नितृष्क किर्तात किए गए। जागरकत रावन कनौजिवा ने प्रेजेंदेगन के माय्यम का एक करा हे का थैला लेकर घलने कार्यक्रम में डॉ मुकेश रायत, डॉ स्वांति से संबद्धात्व कि कैनो व्लानिटक पर्यावरण में सर्व किस बात को ? इस अनसर पर शर्मा, हॉयंत रो पल, जतिन, आपंन, को कुकसान पहुंचा रहा है और प्लास्टिक से पनी वस्तुओं को वस्त्रने हेतु काजी को भी दिलाई गई। कार्यक्रम में बर निगम की आत्रहक किया। जलन ने कला कि जय स्वच्छ भारत मिलन टीम ने भी प्रतिभाग विधि समेत कई छात्र छाजा री मीजूर रहे। अमरउजाला

प्लास्टिक के बहिष्कार की शपथ दिलाई

मेरठ। एनवायरमेंट कलब की ओर मे एमआइंइटी कॉलेज में स्टूडेंट कार्डसिल ऑफ इनफार्मेशन टेक्नोलॉजी एवं सोएसआई के सहवोग से पर्शस्टक बहिष्कार पर जगरूकता कार्यक्रम का आवोजन किया गया। मुख्य अतिथि डोएफओ राजेरा कुमार ने कहा कि प्लस्टिक का प्रयोग बंद करने के लिए दुइ इच्छा प्रवित चहिए। उन्होंने कहा कि प्लस्टिक के दुष्परिणाम को समझते हुए हमें इसके पिकल्यों पर विचार करना होगा। मुख्य जस्ता संस्थापक सावन कनॉजिया ने पीपीटी के माध्यम से बताया कि प्लस्टिक से पर्यावरण को कैसे नुकसान पहुंच रहा है। इस दौरान छात्रों को प्लस्टिक के बहिष्कार की इपध दिलाकर कपड़े के वेले वितरित किए गए। ऐसे ही धैले प्रयोग करने को कहा गया। इस अवसर पर डॉ. मुकेश रावत, डॉ. स्वाति शर्मा, हर्षित गोयल, जतिन, आर्थन, प्रतीक शर्मा, सुर्राभ, दिव्यांशी, अंशिका, अनिरुद्ध, शिक्षांगी, लक्ष्य, तुषाप्त, प्रियांश,



प्लास्टिक बहिष्कार पर कार्यक्रम



मेरठ। एमआईइटी कॉलेज में स्टूडेंट काउंसिल ऑफ इनफॉर्मेशन टेक्नोलॉजी व सीएसआई के सहयोग से एनवायरमेंट वलब द्वारा प्लास्टिक बहिष्कार पर जागरूकता कार्यक्रम आयोजित किया। मुख्य अतिथि डीएफओ राजेश कुमार ने कहा कि प्लास्टिक को जड़ से मिटाने के लिए इच्छा शवित चाहिए। मुख्य वक्ता एनवायरमेंट वलब संस्थापक सावन कनौजिया ने प्रेजेंटेशन से छात्रों को समझाया। नगर निगम की स्वच्छ भारत मिशन टीम ने प्रतिभाग किया। डॉ मुकेश रावत, डॉ स्वाति शर्मा, हर्षित गोयल, जतिन, आर्यन, प्रतीक शर्मा, सुरभि, दिव्यांशी, अंशिका, अनिरुद्ध, शिवांगी, लक्ष्य, तुषार, प्रियांश, विधि मौजूद रहे।

<u>On October 19</u>, 2023, MIET hosted a session featuring Rajesh Kumar, the Divisional Forest Officer (DFO) of Meerut IFS. The focus was on raising awareness about plastic pollution and advocating for a plastic boycott. DFO Sir highlighted the environmental impact of plastic,

shared practical ways to reduce its use, and inspired students to become proactive in creating a plastic-free future. The session ended with an interactive Q&A, empowering students to take meaningful action.

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InnovateX



<u>On September 16</u>, 2023, SCIT-MIET hosted a vibrant one-day tech event featuring speakers from Commudle, MakeMyTrip, GitHub, Adidas, Microsoft, and Capgemini. Students immersed themselves in insights from diverse tech sectors, exploring innovations and trends. The event, enriched by direct interactions with industry experts, offered valuable networking opportunities, connecting students with the practical side of the evolving technological landscape.

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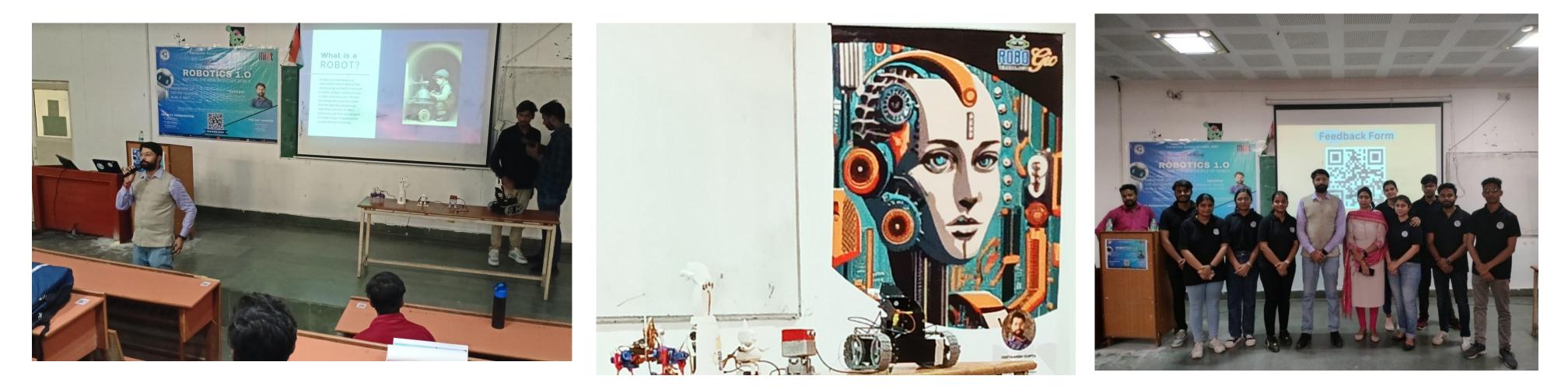
SIH-2023 (Internal Round)



<u>On September 23</u>, 2023, MIET hosted a dynamic Internal Hackathon for Smart India Hackathon 2023, drawing participation from an impressive 500+ students. With TCS representatives as judges, the event showcased innovative solutions and practical applications of technology to real-world challenges. This collaborative and competitive platform not only highlighted the technical prowess of the students but also provided a unique opportunity for engagement with industry professionals. MIET's Internal Hackathon was a catalyst for fostering innovation and collaboration within the student community.

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Robotics 1.0



<u>On September 22</u>, 2023, CSI-MIET hosted "Robotics 1.0," a transformative event featuring a distinguished speaker, an IIT Bombay professor. The session offered MIET students valuable insights into the world of robotics through engaging discussions and hands-on

demonstrations, fostering a culture of curiosity and innovation within the community.

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MOYE MOYE Carnival



On January 25, 2023 CSI-MIET hosted a variety of fun and challenging games and activities for our college. The event featured games such as identify meme tag lines, identify song from background music, guess movies with emojis, and more, as well as some spectacular dance performances. The event was not without its challenges, as we faced some technical issues, some unexpected twists, and some fierce competition. However, we overcame these obstacles with our resilience, teamwork, and positive attitude. The event was a great

opportunity to showcase our skills, knowledge, and talents, as well as to learn from each other and have fun. We would like to thank everyone who participated and contributed to the event, and we look forward to organizing more events like this in the future.

Trailblaze



On April 28, 2023, CSI-MIET (Computer Society of India at Meerut Institute of Engineering and Technology) organized the exhilarating treasure hunt event named Trailblaze. The event witnessed enthusiastic participation from students who thoroughly enjoyed the experience of deciphering clues to uncover hidden treasures. The interactive and engaging nature of

- Trailblaze not only showcased the students' problem-solving skills but also fostered a sense
- of camaraderie and teamwork. CSI-MIET continues to create memorable and exciting

opportunities for students to connect, learn, and have a great time.

Decoding The Dilemma



<u>On May 25 and May 26</u>, 2023, CSI MIET hosted a captivating two-day event featuring an esteemed speaker from IBM. The focal point of the event was competitive programming, and the IBM representative shared invaluable insights into this dynamic field. Attendees had the unique opportunity to learn from a seasoned professional, gaining deeper insights into effective programming strategies. The event not only served as a platform for knowledge exchange but also facilitated networking, fostering a sense of community within CSI MIET. We extend our sincere thanks to the IBM speaker for contributing to the success of this event. Stay tuned for updates on upcoming CSI MIET initiatives. #CSIEvent #CompetitiveProgramming #IBMInsights

Forms Click to Code



<u>On November 25,</u> 2023, CSI MIET hosted "From Click to Code," featuring a successful alumni entrepreneur who shared startup insights. The event provided students with practical lessons on entrepreneurship, and our alumni actively recruited interns for their venture. A

big thank you to our alumni for inspiring and providing real-world opportunities for our students!

Samaarambh



<u>On May 7, 2023</u>, Samaarambh - Opening Gates to Tech was hosted by MLA MIET at the prestigious Meerut Institute of Engineering and Technology (MIET). The event was a resounding success, bringing together students, tech enthusiasts, and industry professionals for a day filled with learning, inspiration, and networking opportunities. Esteemed guest speakers Arpan Garg, founder of Commudle, and Piyush Sharma, known as Tricky Man on YouTube, shared their expertise, contributing to the event's extraordinary success.

Microsoft Build After Party



<u>On June 6, 2023</u>, Samaarambh - Opening Gates to Tech was hosted by MLA MIET, providing attendees with valuable insights into low code and machine learning. Organized by Microsoft Learn Student Ambassadors, the event featured speakers Pulkita Marwah and Harsh Kumar Jodan, who shared expertise on low code platforms and the transformative impact of machine learning. The dynamic session included practical examples, governance considerations, and an engaging quiz, making it an informative and enjoyable experience for participants.

AL Catalyst Party



<u>On May 7, 2023</u>, Samaarambh - Opening Gates to Tech was hosted by MLA MIET at the prestigious Meerut Institute of Engineering and Technology (MIET). The event was a resounding success, bringing together students, tech enthusiasts, and industry professionals for a day filled with learning, inspiration, and networking opportunities. Esteemed guest speakers Arpan Garg, founder of Commudle, and Piyush Sharma, known as Tricky Man on YouTube, shared their expertise, contributing to the event's extraordinary success.

.NET Conf 2023 MLSA MIET



<u>On Nov 18</u> 2023, the .NET Conf 2023, hosted by MLSA MIET from 10:00 AM to 2:00 PM, brought together tech enthusiasts and industry experts for a dynamic celebration of knowledge-sharing and collaboration. Featuring insightful keynotes and interactive sessions, the event fostered a vibrant atmosphere, leaving attendees with enhanced

knowledge and valuable connections within the tech community.

Unveiling The Intellia



Date: 22nd May 2023 Time: 2:20 P.M. – 4:30 P.M. VENUE: M-511

The purpose of Unveiling the INTELLIA was to establish the 'INTELLIA' as a legitimate organization and introduce it to its members and the public. The event had set the stage for future growth and success, and provided an opportunity for members to connect and build relationships. Our aim is to make mind in machines not our minds as machine!.

<u>https://www.linkedin.com/posts/intellia-society-384b72291_miet-intellia-openingevent-activity-</u> <u>7117516919020101636-3mzN?utm_source=share&utm_medium=member_desktop</u>

CAREER AFTER ENGINEERING



Date: 24th August 2023 Time: 10:30 A.M. – 12:30 P.M. VENUE: M-511

Intellia hosted a Career Councilling session by Dr. Vikrant Jawla Director at Career Launcher for the Department of AI and CSE-AI&ML who gave a career advise to the students. A session serves as a transformative journey that empowers individuals to navigate career transitions with confidence, resilience, and a strategic mindset. By fostering self-awareness, providing market insights, honing transferable skills, advocating for continuous learning, and promoting work-life integration, individuals can embrace change as a catalyst for personal and professional growth, ultimately charting a fulfilling career path aligned with their aspirations and values

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Jalsa 1.0

<u>Watch All Perforance (click here)</u>



Date: 5th Sept 2023 Time: 1:30 P.M. – 4:00 P.M. VENUE: M-511

Intellia hosted a vibrant cultural event JALSA 1.0 on the occasion of Teachers Day and Janmashtami. This Day celebrates the invaluable role educators play in shaping minds and futures, highlighting gratitude and appreciation for their dedication. Janmashtami, honors the birth of Lord Krishna, symbolizing the triumph of good over evil and the importance of spiritual wisdom in navigating life's challenges. Both occasions serve as reminders of the

profound impact of guidance and wisdom in our lives.

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The "Lolgorithm"



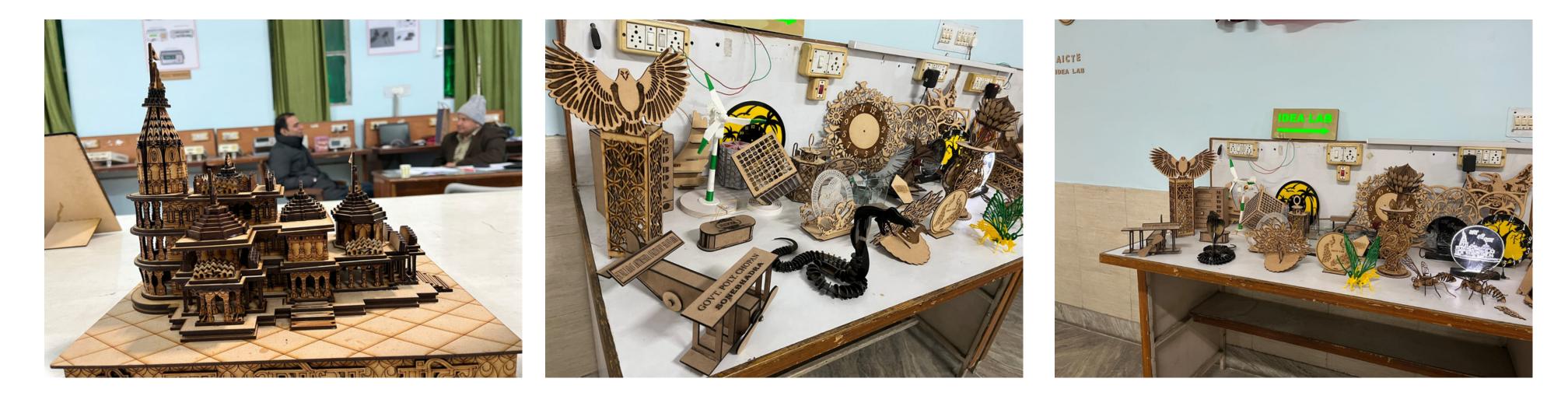
Date: 4th October 2023 Time: 1:30 P.M. – 4:30 P.M. VENUE: Auditorium-4 MIET

Intellia in collaboration with TechElite_Guides, hosted "The LoLgorithm - about Technology" a transformative event featuring a distinguished speaker, Mr. Chirag Gupta. The session offered MIET students valuable insights on Web Development, Fundamentals

of Cloud Computing, Data Science, , AI & ML and Blockchain through engaging discussions fostering a culture of curiosity and innovation within the community.

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Idea Lab



MIET (Meerut Institute of Engineering and Technology) is proud to introduce the Ideology Lab, a dynamic space dedicated to nurturing innovation and creativity among our students. This unique facility serves as a haven for aspiring entrepreneurs and visionaries, providing a platform for students to work on and develop their innovative ideas. The Ideology Lab is equipped with state-of-the-art resources, encouraging students to explore, experiment, and bring their concepts to life. Whether students are working on groundbreaking projects, startups, or personal ventures, the lab is designed to inspire collaboration and forwardthinking. MIET is committed to fostering an entrepreneurial spirit, and the Ideology Lab stands as a testament to our dedication to empowering students to transform their ideas into tangible, impactful solutions.