



LIFE
Lifestyle for Environment



ENVIRONMENTAL INFORMATION, AWARENESS, CAPACITY BUILDING & LIVELIHOOD PROGRAMME CENTRE (EIACP-PC)

Ministry of Environment, Forest and Climate Change (MoEF&CC), Govt. of INDIA

CSIR-NATIONAL BOTANICAL RESEARCH INSTITUTE (NBRI), Rana Pratap Marg, Lucknow, India

National Science Day Celebration, Plantation drive and Mission LIFE Awareness Programme among the students of AMIRUDDAULA ISLAMIA DEGREE COLLEGE on 27, February 2025



National Science Day Celebration, Plantation Drive and Mission LiFE awareness at Amiruddaula Islamia Degree College, Lucknow on 27 February 2025

The National Botanical Research Institute's (NBRI) Environmental Information, Awareness, Capacity Building, and Livelihood Programme Centre (EIACP) organized an awareness program at Amiruddaula Islamia Degree College in Lucknow, focusing on Mission LiFE (Lifestyle for Environment), along with a plantation drive and the celebration of National Science Day.

Mission LiFE aims to promote sustainable living practices by encouraging individuals to reduce waste, conserve resources, and adopt eco-friendly habits to combat climate change. The plantation drive involved students and faculty participating in planting saplings, contributing to environmental conservation and increasing local green cover. National Science Day, commemorating the discovery of the Raman Effect by C. V. Raman, was also celebrated, highlighting the role of science in societal progress and inspiring students to pursue scientific careers. The event successfully combined environmental awareness, sustainability, and scientific innovation, engaging the youth and encouraging proactive efforts for a greener, more sustainable future.



The event began with a plantation drive at the campus, where five plant saplings of *Tichoma* sp. were planted to promote plant conservation and environmental sustainability. The NBRI EIACP staff, along with the faculty and students of Amiruddaula Islamia Degree College, participated enthusiastically in the drive, contributing to the green cover of the campus and emphasizing the importance of preserving nature for a sustainable future.



After the plantation drive, the event continued with a welcome speech by Nausheen Nisar, IT Officer, NBRI EIACP, who warmly welcomed the attendees. She then invited the Principal of the college, Dr. Dilshad Ahmad Ansari, to address the gathering. Dr. Ansari delivered an insightful lecture on National Science Day, discussing the latest advancements in technology. He also elaborated on the theme of National Science Day 2025, which focuses on "Empowering Youth for Global Leadership in Science and Innovation for Viksit Bharat." Dr. Ansari highlighted India's

progress in science and technology, particularly mentioning the missile launches that align with the vision of a "Viksit Bharat" (Developed India), showcasing the nation's strides toward becoming a global leader in innovation and technological advancements.



After then, Dr. Sandhya Mishra, Programme Officer NBRI EIACP, took the stage and continued the session. She provided valuable insights about the Programme Centre and its various initiatives, including the **Green Skill Development Courses** that aim to empower individuals with knowledge and skills related to environmental conservation. Dr. Sandhya Mishra also introduced the **Green Planner App**, a unique database designed to guide individuals on how to effectively plan road side, road-divider, green belt and indoor plantations to mitigate air pollution. The app helps users select the right plant species for each location, ensuring successful growth and contributing to environmental sustainability. This app serves as a practical resource for anyone looking to enhance green cover and promote ecological balance in various urban and rural spaces.

Additionally, she elaborated about, Mission LiFE (Lifestyle for Environment) initiative, launched by India's Hon'ble Prime Minister Shri Narendra Modi at COP26 in 2021, encourages individuals and communities globally to adopt eco-friendly lifestyles to address environmental challenges like climate change and pollution. The initiative promotes sustainable living by advocating for conscious consumption, reducing waste, and minimizing carbon footprints through actions such as conserving water, using renewable energy, and choosing eco-friendly products. It emphasizes the importance of raising awareness and educating people about the environmental impact of their daily choices, encouraging collective global participation. By shifting from overconsumption to

responsible consumption, Mission LiFE seeks to inspire a worldwide movement toward a more sustainable and environmentally conscious future.



Following that, she delivered a lecture on National Science Day, focusing on the theme "Empowering Youth for Global Leadership in Science and Innovation for Viksit Bharat." In her lecture, she emphasized the crucial role of the youth in shaping India's future through scientific advancements and innovations. She encouraged students to actively engage in research, development, and innovation to help achieve a "Viksit Bharat". After the lecture, she interacted with students, discussing new innovations and their understanding of the term "Viksit Bharat," encouraging them to think critically about how science and technology can contribute to national growth and global leadership. The session aimed to inspire students to pursue careers in science and innovation, aligning their ambitions with India's development goals.



After her insightful lecture on National Science Day, the vote of thanks was delivered by Dr. Jamshed Ali, the Head of Department, Physics Islamia College. Dr. Ali expressed gratitude to the guest speaker for her inspiring lecture, which emphasized the empowerment of youth in science and innovation for a "Viksit Bharat." He acknowledged the importance of such initiatives in shaping the future of science in India and how the lecture would motivate students to actively contribute to the nation's progress through research and innovation.



Following this, Dr. Aqil Hussain, a member of the Managing Committee of Islamia College, administered the Mission LiFE pledge, committing to promote eco-friendly lifestyles and

encourage sustainable practices within the college community.



Following the pledge, Mr. Manish Chaudhary Information Officer, Ms. Shiwangi Srivastava Data Entry Operator NBRI-EIACP, distributed various knowledge products, including brochures and newsletters to all participants. These materials provided valuable information about Mission LiFE, its themes, and practical ways individuals can contribute to environmental conservation.



A total of 45 participants have participated, where 33 students and 12 faculty members were sensitized during the session,

gaining valuable insights into sustainable living and environmental conservation.



डॉ. आकिल हुसैन ने वृक्षारोपण व पर्यावरण को स्वच्छ रखना है की शपथ दिलायी

लखनऊ। संवाददाता। सीएसआईआर-एनबीआरआई-ईआईएसी-कार्यक्रम और पर्यावरण वन और जलवायु परिवर्तन मंत्रालय (एमओईएफसीसी) भारत सरकार, एवं अमीरुद्दौला इस्लामिया छात्रों के सहयोग से। राष्ट्रीय विज्ञान दिवस 2025 जिसकी थीम विकसित भारत के विज्ञान और नवाचार के वैश्विक नेतृत्व के लिए भारतीय युवाओं को संशक्त बनाना शीषर्क के अन्तर्गत एक संगोष्ठी आयोजित की गई। जिसमें सर्वप्रथम डॉ. संध्या मिश्रा



तथा महाविद्यालय के प्राचार्य डॉ.

दिलशाद अहमद अंसारी तथा महाविद्यालय प्राध्यापकों के सहयोग से वृक्षारोपण किया गया। इसके पश्चात डॉ. बी. क्यू. आगा विभागाध्यक्ष वनस्पति विभाग, डॉ. संध्या मिश्रा और महाविद्यालय के प्राचार्य द्वारा व्याख्यान दिया गया। जिसमें पर्यावरण को कैसे स्वच्छ रखा जाये पर अपनी विचार व्यक्त किए। इस कार्यक्रम में राष्ट्रीय सेवा योजना, कार्यक्रम अधिकारी जमशेद अली ने प्रतिभाग किया कार्यक्रम में डॉ. संध्या मिश्रा कार्यक्रम अधिकारी डॉ. नौशीन

निसार आई.टी. आफिसर, डॉ. मो. साजिद, मो. शमीम, डॉ. मनीष, सुश्री तबस्सुम एवं छात्रों ने

प्रतिभाग किया। कार्यक्रम के अन्त में डॉ. आकिल हुसैन ने पर्यावरण को स्वच्छ रखने हेतु शपथ दिलाई।

राष्ट्रीय कृषि विकास योजना के तहत 21.20 करोड़ रुपये की वित्तीय स्वीकृति

लखनऊ (आरएनएस)। वित्तीय वर्ष 2024-25 के लिए राष्ट्रीय कृषि विकास योजना-डीपीआर के अंतर्गत सामान्य श्रेणी में कुल 21.20 करोड़ (2120 लाख) की वित्तीय स्वीकृति प्रदान की गई है। इसके अतिरिक्त, अनुदान संख्या-83 के तहत केंद्रांश के रूप में 75.57 करोड़ (7557.33 लाख) की धनराशि जारी की गई है। इसके साथ ही, टीएसपी श्रेणी में अवमुक्त केंद्रांश की तृतीय किरत के सापेक्ष 715.33 लाख की संगत राज्यांश की वित्तीय स्वीकृति भी प्रदान की गई है।

पर्यावरण को स्वच्छ रखने हेतु शपथ दिलाई

लखनऊ,संवाददाता। दिनांक 27.02.2025 को CSIR-NBRI-Programme तथा (Ministry of Environment forest and Climet Change (MoEFCC) Government of India) मिनिस्ट्री ऑफ एनवायरमेंट फॉरेस्ट एंड क्लाइमेट चेंज गवर्नमेंट ऑफ इंडिया एवं आमिर दौला इस्लामिया महाविद्यालय के सहयोग से नेशनल साइंस डे 2025 जिसकी थीम विकसित भारत के विज्ञान और नवाचार के वैश्विक नेतृत्व के लिए भारतीय युवाओं को सशक्त बनाना शिक्षक के अंतर्गत एक संगोष्ठी आयोजित की गई जिसमें सर्वप्रथम डॉ संच्या मिश्रा एनबीआरआईपीओ तथा महाविद्यालय के प्राचार्य डॉक्टर दिलशाद अहमद अंसारी तथा महाविद्यालय प्राध्यापकों के सहयोग से वृक्षारोपण किया गया। इसके पश्चात डॉ बी के आग विभाग अध्यक्ष वनस्पति विभाग डॉक्टर संच्या मिश्रा एनबीआरआई और महाविद्यालय के प्राचार्य द्वारा व्याख्यान दिया गया जिसमें पर्यावरण को कैसे स्वच्छ रखा जाए पर अपने विचार व्यक्त किये इस कार्यक्रम में राष्ट्रीय सेवा योजना कार्यक्रम अधिकारी श्री जमशेद अली ने प्रतिभा किया कार्यक्रम में डॉक्टर संच्या मिश्रा, कार्यक्रम अधिकारी डॉक्टर नौशीन निसार, आईटी ऑफीसर, डॉक्टर मोहम्मद साजिद, श्री मोहम्मद शमी श्री मनीष ,सुश्री तबरसुम एवं छात्रों ने प्रतिभा किया कार्यक्रम के अंत में डॉक्टर अखिल हुरैन ने पर्यावरण को स्वच्छ रखने हेतु शपथ दिलाई।


