

World Migratory Bird Day Celebrated with Seminar and Plantation Drive

MNSUAM celebrated World Migratory Bird Day through a comprehensive awareness seminar organized in collaboration with the Department of Climate Change, the Green Youth Movement Club (GYMC), and the UNESCO Chair, bringing together teachers, students, environmental experts, wildlife officers, and civil society representatives in a shared commitment to biodiversity conservation. The event's central theme was the protection of migratory birds, the preservation of biodiversity, and the growing threats posed to both by climate change, habitat destruction, and unsustainable land-use practices. Dr. Muqarrab Ali delivered a keynote address describing migratory birds as an irreplaceable component of the natural ecosystem, urging communities, youth, and educational institutions to actively promote the conservation of birds' natural habitats, support tree plantation initiatives, and adopt eco-friendly lifestyles to ensure biodiversity is preserved for future generations. Students prepared and presented creative posters and models covering topics such as safe bird habitats, conservation of water bodies, the ecological importance of trees, and the documented negative impacts of climate change on migratory patterns and bird populations. Dr. Muhammad Nadeem, Prof. Dr. Irfan Baig, and other speakers shed detailed light on the ecological significance of migratory birds, their remarkable intercontinental journeys, and the compounding threats they face from climate change, habitat fragmentation, and human encroachment. In a complementary initiative connected to World Plant Health Day, the Plant for Life Society conducted a campus tree plantation campaign, during which a variety of plants were planted to enhance the green environment and create more sustainable natural habitats for birds and other wildlife.



[View Highlights](#)