



Clean Green LUMHS Campus Plantation / Tree-Planting Drives on Campus

Liaquat University of Medical & Health Sciences (LUMHS) is deeply committed to surrounding communities. This commitment extends beyond healthcare services to promoting a sustainable and environmentally responsible culture. The University actively engages in plantation drives, creating green spaces, and maintaining a clean and pollution-free environment to foster better physical and mental health for all. Through its "Clean and Green Campus" initiative, LUMHS emphasizes environmental conservation, waste management, and energy efficiency as essential components of sustainable development. These efforts reflect the University's dedication to aligning health and education with global sustainability goals, ensuring a healthier, greener, and more resilient future for generations to come

Green campus







Plantation Drive at LUMHS

LUMHS organizes a Plantation Day. The Vice Chancellor planted trees and led a walk to raise awareness about the importance of greenery and environment.

The campaign aims to improve campus environment, reduce heat intensity, and make the campus more pleasant & sustainable.







LUMHS Participation in Consultative Workshop on Disaster Preparedness and Climate Change

Event Title: Consultative Workshop – "Bridging the Collaboration Gap between Academia and PDMA/DDMA Sindh through Curriculum Development and Advancing Research on Disaster Preparedness, DRR/Climate Change Education"

Date: 21st October 2024

Organized by: Foundation for Rural Development Program (FRDP) Pakistan in collaboration with DevRes, CESVI, Welt Hunger Hilfe, and the European Union under the project *Building Institutional Capacity and Resilience Against Natural Disasters (BRAND)*.

Report:

Liaquat University of Medical and Health Sciences (LUMHS), Jamshoro, actively participated in the consultative workshop on Disaster Preparedness and Climate Change, organized under the BRAND project. The workshop served as a collaborative platform to strengthen the partnership between academia and disaster management authorities, particularly the Provincial and District Disaster Management Authorities (PDMA/DDMA) Sindh.



The primary focus of the workshop was to explore ways to integrate Disaster Risk Reduction (DRR) and Climate Change Education into academic curricula and research initiatives. This integration aims to enhance institutional preparedness, resilience, and community awareness regarding natural disasters and climate-related challenges.

Faculty members and representatives from LUMHS contributed their expertise and insights during the consultation sessions. Their active participation highlighted the university's commitment to promoting sustainable development, public health resilience, and evidence-based disaster management strategies through education and research.

LUMHS's involvement in this consultative initiative aligns with its broader mission of contributing to the United Nations Sustainable Development Goals (SDGs), particularly SDG 13 – Climate Action and SDG 11 – Sustainable Cities and Communities, by fostering education and collaboration for a safer and more resilient future.





