

Hands-on Workshop on Regenerative Agriculture and Vermicomposting for Farmers

MNSUAM, in collaboration with the Farmer Development Organization, organized a training workshop on regenerative agriculture on April 17, 2026. Farmers from Bahawalpur and Dera Ghazi Khan participated in a day of practical learning focused on sustainable and low-cost farming methods. Vice Chancellor Prof. Dr. Asif Ali (T.I.) attended as chief guest and outlined the core principles and practical approaches of regenerative farming. He highlighted that adopting regenerative practices can reduce per-acre production costs by up to Rs. 40,000, a compelling economic incentive. Prof. Dr. Irfan Ahmad Baig enriched the session by sharing national and international experiences in sustainable farming and agricultural transition. Dr. Muqarrab Ali led hands-on vermicomposting training, demonstrating how earthworms convert waste into high-quality organic fertilizer. Farmers actively participated in demonstrations and expressed strong interest in applying the techniques directly on their own farms. Representatives from APTMA, FDO, and agricultural institutions were present, adding institutional credibility to the event. MNSUAM and FDO are committed to continuing such farmer-centric training programs regularly to support sustainable livelihoods across South Punjab. The workshop exemplifies MNSUAM's mission to translate cutting-edge agricultural research into direct, tangible benefits for farming communities.

