



CAMPUS NEWS

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Synopsis/Thesis Defense

Mr. Israr Hussain, Reg. No. 2023-UAM-3703, Ph.D. Scholar at the Institute of Computing, will defend his Ph.D. synopsis (Hybrid mode) on July 28, 2025 (Monday) at 02:00 pm (Hybrid) in Video Conference Room No. 328, Academic Block MNS-University of Agriculture Multan. The title of his synopsis is "Deep Learning Framework for SNP-Based Genomic Prediction in Wheat Using Hybrid Feature Scoring and Trait-Aware Augmentation". All interested are invited to attend.

Ms. Javeria Jabeen, Reg. No. 2023-UAM-3702, Ph.D. Scholar at the Institute of Computing, will defend her Ph.D. synopsis (Hybrid mode) on July 28, 2025 (Monday) at 03:00 pm (Hybrid) in Video Conference Room No. 328, Academic Block MNS-University of Agriculture Multan. The title of her synopsis is "Explainable Artificial Intelligence for Phenotype Prediction of Cotton Crop Using Multidimensional Data. All interested are invited to attend.

Mr. Qamar Atta ul Haq, Reg. No. 2023-UAM-3704, Ph.D. Scholar at the Institute of Computing, will defend his Ph.D. synopsis (Hybrid mode) on July 29, 2025 (Tuesday) at 10:00 am (Hybrid) in Video Conference Room No. 328, Academic Block MNS-University of Agriculture Multan. The title of his synopsis is "Multi-Layer Deep Learning Model for Scalable Efficacy Enhancement Using Adaptive Neural Network Architecture". All interested are invited to attend.

Mr. Attique ur Rehman, Reg. No. 2018-UAM-965, Ph.D. Scholar at the Institute of Computing, will defend his Ph.D. synopsis (Hybrid mode) on July 29, 2025 (Tuesday) at 11:00 am (Hybrid) in Video Conference Room No. 328, Academic Block MNS-University of Agriculture Multan. The title of his synopsis is "Off-Net LoRaWAN Radio Frequency-Induced Multi-Node Sensing for Rural Smart Devices through Mobile Application Communication". All interested are invited to attend.