



CAMPUS NEWS

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Synopsis/Thesis Defense

Mr. Ijaz Hussain, Regd. No. 2021-uam-3702, Ph.D scholar, Department of Agronomy has successfully defended his Ph.D thesis on July 09, 2026 (Thursday) at 11:30 am (Hybrid) in the Video Conference Room No.328, Academic Block, MNS University of Agriculture, Multan. The title of his thesis is "Inducing Heat Tolerance in Maize by Seed Inoculation with Beneficial Bacteria and Silicon under Changing Climate".

Mr. Saeed Ahmad, Regd. No. 2018-uam-920, Ph.D scholar, Department of Agronomy has successfully defended his Ph.D thesis on July 09, 2026 (Thursday) at 10:00 am (Hybrid) in the Video Conference Room No.328, Academic Block, MNS University of Agriculture, Multan. The title of his thesis is "Climate Resilience of Wheat Genotypes through Microbial Biostimulants and Nitrogen under Water Deficit Regimes".

Ms. Fatima Bukhari, Regd. No. 2024-UAM-3708, Ph.D. Scholar, Institute of Computing, has successfully defended her Ph.D. synopsis (Hybrid mode) on June 23, 2026 at 11:30 AM (Hybrid) in the Video Conference Room No.328, Academic Block, MNS University of Agriculture, Multan. The title of her synopsis is "Environmental Impacts of Deforestation on Paper Consumption using Deep Learning Models".

Mr. Ahmad Ibrahim Jalali, Regd. No. 2017-uam-103, Ph.D scholar, Department of Entomology has successfully defended his Ph.D synopsis on June 22, 2026 (Monday) at 03:00 pm (Hybrid) in the Video Conference Room No.328, Academic Block, MNS University of Agriculture, Multan. The title of his synopsis is "Developing Managed Insect Pollination Strategies for increasing Hybrid Bitter Gourd and Chilli Production".

Ms. Shahrina Shakir, Regd. No. 2014-uam-14, Ph.D. Scholar, Department of Food Science & Technology has successfully defended her Ph.D. synopsis on March 2, 2026 (Monday) at 02:00 PM in the Video Conference Room No.328, Academic Block, MNS University of Agriculture, Multan. The title of her synopsis is "Extraction, Microencapsulation and In Vivo Evaluation of Hepatoprotective Compounds from *Syzygium cumini* Seeds".