

I.T. REPORT (FEB. 2026)

DAVID BUFORD

I.T. COORDINATOR

THE IT DEPARTMENT HAS SUCCESSFULLY COMPLETED THE DEPLOYMENT OF NEW WORKSTATION PCS FOR ALL FEA STAFF TO ENHANCE SYSTEM PERFORMANCE, SECURITY COMPLIANCE, AND OVERALL PRODUCTIVITY. EACH DEPLOYMENT INCLUDED FULL HARDWARE INSTALLATION, OPERATING SYSTEM CONFIGURATION, DOMAIN INTEGRATION, SECURITY POLICY ENFORCEMENT, AND INSTALLATION OF REQUIRED FEA-SPECIFIC SOFTWARE APPLICATIONS. PRIOR TO EQUIPMENT REPLACEMENT, COMPREHENSIVE DATA BACKUPS WERE PERFORMED FOR EACH USER PROFILE, INCLUDING DOCUMENTS, EMAIL ARCHIVES, APPLICATION DATA, AND SHARED DRIVE MAPPINGS, TO ENSURE ALL FILES REMAINED INTACT AND FULLY RECOVERABLE. DATA INTEGRITY WAS VERIFIED THROUGH POST-MIGRATION VALIDATION TESTING BEFORE DECOMMISSIONING LEGACY DEVICES. IN ADDITION, NEW PCS WERE DEPLOYED FOR ALL C.D. PERSONNEL ACROSS CAMPUS TO ENSURE STANDARDIZED HARDWARE SPECIFICATIONS, UPDATED OPERATING SYSTEMS, AND ALIGNMENT WITH CURRENT CYBERSECURITY PROTOCOLS. EACH SYSTEM WAS CONFIGURED WITH THE LATEST UPDATES, ENDPOINT PROTECTION SOFTWARE, AND SECURE NETWORK ACCESS TO MAINTAIN COMPLIANCE WITH INSTITUTIONAL IT POLICIES. USER FUNCTIONALITY TESTING WAS CONDUCTED AT DEPLOYMENT TO CONFIRM PROPER ACCESS TO NETWORK RESOURCES, PRINTERS, AND ROLE-SPECIFIC APPLICATIONS. THIS UPGRADE INITIATIVE ENSURES THAT ALL FEA AND C.D. STAFF ARE EQUIPPED WITH RELIABLE, SECURE, AND UP-TO-DATE TECHNOLOGY INFRASTRUCTURE TO SUPPORT OPERATIONAL EFFICIENCY AND ORGANIZATIONAL OBJECTIVES.