

College	Department	Principal Investigator	Co-Investigator(s)	Project Title	Project Sponsor (Prime)	Awarded Direct \$\$	Awarded Indirect \$\$	Total Awarded \$\$
Science & Mathematics	Biology	Waselkov, K.		LIFE: NSF DEB: Collaborative Research: Leveraging agricultural weeds to understand evolutionary convergence across scales	National Science Foundation (NSF)	\$241,430.00	\$96,572.00	\$338,002.00
Lyles College of Engineering	Mechanical Engineering	Xie, Y.		ERI: Understanding the Vibration-induced Integrated Degradation in the Li-ion battery	National Science Foundation (NSF)	\$169,049.00	\$30,951.00	\$200,000.00
Lyles College of Engineering	Construction Management	Tummalapudi, M.		Collaborative Research: VIRTUAL REALITY AND ARTIFICIAL INTELLIGENCE FOR PERSONALIZED LEARNING IN SUSTAINABLE CONSTRUCTION EDUCATION	National Science Foundation (NSF)	\$185,438.00	\$74,175.00	\$259,613.00
Jordan College of Ag	VERC	Sun, Q.		Acquisition of Goods and Services	U.S. Department of Agriculture (USDA)	\$18,176.00	\$1,818.00	\$19,994.00
Jordan College of Ag	Plant Science	Wenger, J.		Identification of grapevine phenolic and vineyard-associated biocontrol agent fungal compounds for management of Xylella fastidiosa by reducing sharpshooter spread	CA Department of Food and Agriculture	\$160,000.00	\$0.00	\$160,000.00
Lyles College of Engineering	Electrical & Computer Engineering	Kinman, P.		DSN System Engineering Analytical Support	National Aeronautics and Space Administration (NASA)	\$433,796.00	\$173,519.00	\$607,315.00
Health & Human Services	DSWE	Foster, D.	Lutz, D.	Grievance Review Officer (GRO) Services for Child Abuse Central Index (CACI) Administrative Hearings	Ventura County	\$30,752.00	\$4,613.00	\$35,365.00
Jordan College of Ag	Plant Science	Ellis, M.		Culture Preparation/Maintenance/Research Related Activities - Ultra Gro	Ultra Gro, LLC	\$20,870.00	\$3,130.00	\$24,000.00
Craig School of Business	Lyles Center	Milevoj, E.		WFFRC Sweet Potato Program 2025-26	U.S. Department of Agriculture (USDA)	\$45,000.00	\$18,000.00	\$63,000.00
Science & Mathematics	Chemistry & Biochemistry	Wei, H.		Utilizing Recyclable Magnetic Iron Oxide Nanoparticles (RMNPs) for PFAS Removal from Agricultural Systems	U.S. Department of Agriculture (USDA)	\$42,857.00	\$17,143.00	\$60,000.00