Adamson, Jeremy
Medical & Graduate Student Preceptorship
Rheumatology Research Foundation
$500
College of Medicine

Amezcuca Correa, Rodrigo
Research Donation for SDM Research
Nokia Solutions and Networks Oy
$29,943
College of Optics and Photonics

Batarseh, Issa
SCT-Enabling Advanced Battery and Inverter Design and Integration with Permanent Demonstration Installation at FSEC
Smart Charging Technologies, LLC
$150,000
Florida Solar Energy Center

Bernath, Robert
Radio Frequency Design Study and Analysis
U.S. Air Force
$911,359
Townes Institute Science and Technology Experimentation Facility

Burns, Terri
PEPSA 2022-2023
University of South Florida
$16,600
College of Health Professions and Sciences

Cai, Hanqin
Nonconvex Models for Structured Sensing: Theory, Algorithms, and Applications
National Science Foundation
$57,563
College of Sciences

Caulkins, Bruce | Martin, Glenn | Mondesire, Sean
PCTE Support Services
Seneca Global Services, LLC
$146,797
School of Modeling, Simulation, and Training

Caulkins, Bruce | Martin, Glenn | Mondesire, Sean | Sirigampola, Shehan | Zielinski, Steven
PCTE Uptime Tracker
Cole Engineering Services, Inc.
$195,904
School of Modeling, Simulation, and Training

Choi, Eunice
SBDC Osceola County 2022-2023
Kissimmee/Osceola County Chamber of Commerce
$70,000
Small Business Development Center

Cook, Jennifer
Florida Road Trip Original Production, Student Experience and Engagement Campaign
Florida Humanities
$50,000
WUCF TV

Cook, Justin | Richardson, Martin
Thermal Lensing-Free Chalcogenide Window
LightPath
$69,000
College of Optics and Photonics

Davis, Kristopher
Materials Data Science for Stockpile Stewardship
Case Western Reserve University
$160,000
College of Engineering and Computer Science

Guzman, Andrea | Muniz, Cyndia
Promoting Opportunities that Enhance Navigation, Completion, Inclusion, and Learning
U.S. Department of Education
$599,697
Diversity and Inclusion

Kang, Myungkoo | Divliansky, Ivan
Mid-Infrared High Efficiency Broadband Diffraction Gratings for Ultra-Short Pulse Compression
Triton Systems, Inc.
$30,000
College of Optics and Photonics
Kinzel, Michael
CFD-Based Aerodynamic Assessments of an eVTOL
AIBOT US Supply, LLC
$43,375
College of Engineering and Computer Science

Kohl, Patrice | Alvarez, Sergio | Metzger, Philip
Communication & Space Debris: Connecting with Public Knowledges and Identities
NASA Shared Services Center
$99,905
College of Sciences

Li, Guifang
High-Speed, Large Field of View Silicon Photonic FSO Receivers based on Two-Dimensional Arrayed Photodiodes
U.S. Army Contracting Command
$205,955
College of Optics and Photonics

Liu, Fudong
The Determination of Unexchanged Copper Species in Cu-Zeolite Catalysts Using N2O Titration Method
BASF Corporation
$38,000
College of Engineering and Computer Science

Loerzel, Victoria
Serious Gaming for Chemotherapy-Induced Nausea and Vomiting in Older Adults with Cancer: A Randomized Clinical Trial
National Institute of Nursing Research
$510,171
College of Nursing

Lopez Castillo, Humberto
Cardiometabolic Status of Adults Living with HIV in Colón, Panama
Fogarty International Center
$199,000
College of Health Professions and Sciences

Martin, Eric | Parker, Danny
Reducing Solar Heat Gain through Windows and Skylights
Alliance for Sustainable Energy, LLC/National Renewable Energy Laboratory
$41,013
Florida Solar Energy Center

Milanes, Cecilia | Nalbone, Lisa
The Voices and Stories of Cuba's Child Exodus  
Florida Humanities  
$10,000  
College of Arts and Humanities

Miller, Brook | Giroux, Amy | Janz, Bruce  
War Through the Words of Soldiers and their Loved Ones  
Florida Humanities  
$10,000  
College of Arts and Humanities

Mozena, Mindy  
Florida Education Fund McKnight Center of Excellence National Achievers Society  
Florida Education Fund  
$26,000  
Student Development and Enrollment Services

Newsome, A'Naja  
Development and Validation of the Collegiate Recreation Constraints and Negotiations Scale  
NIRSA Foundation  
$9,055  
College of Health Professions and Sciences

Perera, Benetge  
Growing and Characterizing the NANOGrav Gravitational-Wave Detector  
University of Puerto Rico Mayaguez Campus  
$32,741  
Florida Space Institute

Pinkert, Laurie | Calkins, Vanessa | Pompos, Melissa  
With More Than Words: Exploring Material Rhetorics and Social Change  
Florida Humanities  
$5,000  
College of Arts and Humanities

Sawyer, Ben D.  
Using Readability Optimization to Improve Older Adults’ Reading Performance and Usability of Documents  
Learning Institute for Elders at UCF  
$2,500  
College of Engineering and Computer Science

Schrimshaw, Eric  
Developing a Strategic Alliance Across Three HIV Epicenters to Achieve Ending the HIV Epidemic Goals  
University of Miami
$22,560
College of Medicine

Schultz, John
Forensic Anthropology Technical Expertise for the District 9 & 25 Medical Examiner
Orange County Board of County Commissioners
$6,000
College of Sciences

Stangle, Kimberly
Central Florida Diversity Initiative
Orange County Government
$550,000
Florida High Tech Corridor Council

Stangle, Kimberly
VP P&I USF FL FAST Supplemental Funding
University of South Florida
$50,000
Florida High Tech Corridor Council

Thiamwong, Ladda
Future of Geriatric Care: Immersive Virtual Patient Training for Nursing Assistants
National Science Foundation
$9,999
College of Nursing

Thiamwong, Ladda | Lighthall, Nichole | Loerzel, Victoria | Park, Joon-Hyuk | Stout, Jeffrey | Xie, Rui
Optimizing a Technology-Based Body and Mind Intervention to Prevent Falls and Reduce Health Disparities In Low-Income Populations
National Institute on Minority Health and Health Disparities
$602,815
College of Nursing

Towson, Jacqueline
Preparing a Diverse Care of Early Childhood and Special Education Teachers in Applied Behavior Analysis
U.S. Department of Education
$250,000
College of Health Professions and Sciences

Walters, Linda | Donnelly, Melinda
Oyster, Seagrass and Shoreline Restoration in Mosquito Lagoon, Florida
Florida Fish and Wildlife Conservation Commission
$798,000
College of Sciences

Watson, Keri
A Panel Discussion and Exhibition of Prison-based Art
Florida Humanities
$10,000
College of Arts and Humanities

Gregory Welch
Meta Platform Technologies, LLC
Meta Platforms Technologies, LLC
$25,000
College of Nursing

Xu, Yunjun | Shen, Wen
Low Cost and Quick Diagnosis of Strawberry Nutrient Deficiencies via a Vision-Electrochemical Sensor Suite
Florida Department of Agriculture and Consumer Services
$158,397
College of Engineering and Computer Science