Ahmed, Kareem
Fast Response and Reliable Ignition Assistance System for Multi-fuel Capable Engines
Creare, Inc.
$34,000
College of Engineering and Computer Science

Bhattacharya, Samik
Hydrodynamics of Adaptive Lifting Surfaces in Unsteady Flows: An Integrated Experimental and Analytical Study
National Science Foundation
$397,069
College of Engineering and Computer Science

Choi, Eunice
TD Charitable Foundation
TD Charitable Foundation
$5,000
Presidential Division

Damodaran, Anish
An Ultra-Wideband System to Equip Arecibo Telescope for NANOGrav Observations
Gordon and Betty Moore Foundation
$2,500,000
Florida Space Institute

Fitak, Robert
Tick phototransduction: A Transcriptomic Analysis of Lone Star Tick Vision
The Zoological Lighting Institute
$500
College of Sciences

Gaither, Michelle
Is eDNA an Appropriate Tool for Monitoring Fisheries in Florida?
University of Florida
$10,000
College of Sciences

Gao, Su
State Science and Engineering Fair 2020-2021
Florida Department of Education
$67,710
College of Community Innovation and Education
Gibson, Jane
Rapid, Noninvasive SARS-CoV-2 (COVID-19) Detection Using TeraSystem Breath Analyzer
National Basketball Association
$80,220
College of Medicine

Giurgescu, Carmen
Fathers Contributions to Birth Outcomes in Black Families
Michigan State University
$48,783
College of Nursing

Hoffman, Phil
WUCF CPB TV 20 - 22 Community Service Grant
Corporation for Public Broadcasting
$1,210,507
Communications and Marketing

Hoffman, Phil
Be My Neighbor Day 2021
Fred Rogers Productions
$10,000
Communications and Marketing

Kent-Walsh, Jennifer
FAAST Atlantic Regional Demonstration Center Project 2020-2021
Florida Alliance for Assistive Services and Technology
$118,538
College of Health Professions and Sciences

Kinzel, Michael | Ahmed, Kareem
COVID-19 Fluid Dynamic Transmissibility Characterization
The International Association of Amusement Parks & Attractions
$50,000
College of Engineering and Computer Science

Kuebler, Stephen
Sub-Contract to UCF for AFOSR-STTR Proposal Phase 2 with EMA
Electro Magnetic Applications, Inc.
$225,003
College of Sciences

Logue, CarolAnn Dykes
2020 City of Orlando UCF Incubators
City of Orlando
$910,000
Presidential Division
Mahalanobis, Abhijit
Image Processing for Acquisition and Tracking
Invariant Corporation
$152,500
Center for Research in Computer Vision

Mohaisen, David
Big Data Approach to Analyzing, Characterizing, and Defending Against the Distributed Denial of Service Attacks
Ewha University
$212,379
College of Engineering and Computer Science

Mouton, Christine
VOCA Victim Assistance Formula
Florida Office of the Attorney General
$154,424
Administration and Finance

Mouton, Christine
2020 AAA Florida Traffic Safety Grant
AAA, Inc.
$5,000
Administration and Finance

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

Mukherjee, Jaydeep
Space Florida Funds to Augment FSGC's Florida Space Research Program
Space Florida
$100,000
Florida Space Institute

Rivera, Fernando
Puerto Ricans in Florida Survey 2020
Independent Donor
$11,000
College of Sciences

Schulte, Alfons | Chernyak, Leonid
Radiation and Electron Injection in Gallium Oxide for Deep-UV Detection
North Atlantic Treaty Organization
$429,703
College of Sciences
Schultz, John
Forensic Anthropology Technical Expertise for the District 9 & 25 Medical Examiner 2021
Orange County Board of County Commissioners
$5,999
College of Sciences

Taliaferro, Lindsay | Dvorak, Robert | Schrimshaw, Eric
Social Connections Preventing Suicide Ideation During Developmental Transitions Among Young Sexual Minority Women
National Institute on Minority Health and Health Disparities
$383,000
College of Medicine

Tang, Larry
Accounting for Covariates in Forensic Error Rate Assessment and Evidence Interpretation
National Institute of Justice
$495,056
College of Sciences

Tang, Larry
Statistical Infrastructure for the Use of Error Rate Studies in the Interpretation of Forensic Evidence
National Institute of Justice
$87,206
College of Sciences

Virkki, Anne Katariina
Miniature Radio Frequency Instrument Science/Technical Team Members Participating in the Lunar Reconnaissance Orbiter Extended Mission 4
Johns Hopkins University Applied Physics Laboratory
$99,801
Florida Space Institute

Walters, Linda
Examining Microbial Dynamics and Sources of Microplastics in the Indian River Lagoon
Indian River Lagoon Council
$56,941
College of Sciences