

ORED Communicator

Upcoming Events

October

- ⇒ October 3, 12 to 1 pm, AHC1 #110, <u>*Helping your Child Handle Anxiety in School*</u>, presented by the Center for Children and Families
- ⇒ October 5, 9 to 10 am, EC 2300, <u>Enabling New Discoveries and Technologies</u> <u>by Combining Synthetic Biology with Biomedical Systems</u>, presented by <u>Warren</u> <u>Ruder</u>
- ⇒ October 5, 1:30 to 3 pm, AHC3 #205, <u>Wave propagation in complex media:</u> <u>extreme events, branching and machine learning predictions</u>, presented by <u>Giorgios</u> <u>Tsironis</u>
- ⇒ October 5, 8 to 9:30 pm, CP 145, <u>The EERIE Silence: Why haven't we detected</u> <u>alien life yet?</u>, presented by James Webb
- ⇒ October 12, 12:30 to 1:30 pm, WC 130, <u>K-Award Panel</u>, presented by <u>FIU RCMI</u>
- ⇒ October 18, 12 to 1 pm, AHC1 #110, *Promoting Healthy Sleep in Adolescence*, presented by the Center for Children and Families
- ⇒ October 19, 9 to 10 am, TBD, *Discovering the Physiological Optics of the Lens in Middle Earth*, presented by <u>Bianca Maceo Heilman</u>
- ⇒ October 23 and 30, 9 am to 4 pm, FIU @ I-75, <u>Grant Writing 102: Certification</u> <u>Program</u>, presented by <u>Catherine Raymond</u> (registration costs vary)
- ⇒ October 26, 9 to 10 am, EC 2300, *Clinical Translation of Imaging Systems and* <u>Contrast Agents for Image-Guided Surgery</u>, presented by John Frangioni

November

- ⇒ November 6 and 7, Hyatt Regency Miami, <u>National Initiative for Cybersecurity</u> <u>Education (NICE) 2018 Conference and Expo</u>, registration fees vary
- $\Rightarrow November 8, 12 to 1 pm, AHC1 #110, <u>A Guide to your Child's Developmental</u>$ <u>Milestones</u>, presented by the Center for Children and Families
- \Rightarrow November 14, 12 to 1 pm, AHC1 #110, <u>How to Manage Holiday Gatherings with</u> <u>as little stress as Possible</u>, presented by the Center for Children and Families
- ⇒ November 16, 2018, 9 to 10 am, EC 2300, <u>Endothelial-Interstitial Interactions</u> <u>During Aortic Valve Homeostasis and Calcific Degeneration</u>, presented by <u>Jona-than Butcher</u>
- ⇒ November 30, 12:30 to 1:30 pm, AHC5 #300, <u>Participant Recruitment Strategies</u>, presented by <u>FIU RCMI</u>

December

⇒ December 7, 9 to 10 mm, AHC5 #300, <u>Adaptic Optics Imaging to Reveal Struc-</u> ture and Function of Neural Circuits that Underlie Human Spatial and Color Vision, presented by <u>Austin Roorda</u>

October 2018

Awards Received August 2018 (page 2)

Funding Opportunities (page 15)

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Awards Received—August 2018

FIU researchers were awarded \$18,265,292 in August 2018. Below is a listing of awards received.

Agarwal, Arvind College of Engineering and Computing Mechanical and Materials Engineering Clarkson Aerospace Corp. Increase	
AFRL Collaboration Program - Materials and Manufacturing Research	\$20,000
Alluri, Priyanka College of Engineering and Computing Civil and Environmental Engineering City of Miami Beach Initial Evaluation of Photo Red Light Enforcement Program in the City of Miami Beach	\$13,500
Alluri, Priyanka College of Engineering and Computing Civil and Environmental Engineering Florida Department of Transportation Initial	
Technical and Research Support for ITS and Traffic Engineering Projects (LOA #21)	\$250,000
Almaguer, Ruben Division of Finance Disaster Preparedness ASPR-Biomedical Advanced Research and Development Authority Initial HHS/ASPR Aeromedical Evacuation Training	\$1,449,058
Ambe Cohen, Rossy Chaplin School of Hospitality and Tourism Management U.S. Department of Agriculture Initial 2018 Cochran Fellowship Program on U.S. Organized Retail & E-Retail Latin	\$67,120
Baum, Marianna Robert Stempel College of Public Health and Social Work Dietetics and Nutrition Case Western Reserve University Initial OMICs to define impact of cocaine on immunity and HIV persistence in treated HIV infection	\$144,606
Beck Sague, Consuelo Maria Robert Stempel College of Public Health and Social Work Health Promotion and Disease Prevention Health Resources & Services Administration Increase	
Mother and Children FIRST! Fresh Ideas and Resources for Scholar Training	\$36,855

Boeglin, Werner College of Arts, Sciences & Education Physics U.S. Department of Energy Continuation Nuclear Physics Research at Jefferson Lab	\$319,000
Boeglin, Werner College of Arts, Sciences & Education Physics	\$515,000
U.S. Department of Energy Continuation A Fast Proton Diagnostic for NSTX	\$142,353
Boswell, Kevin College of Arts, Sciences & Education Institute of Water and Environment National Oceanic and Atmospheric Administration Initial	
From aggregations to individuals: Exploring migrating deep-sea scattering layers Briceno, Henry College of Arts, Sciences & Education SERC National Aguarium	\$590,110
National Aquarium Increase Water Quality and Benthic community status of borrow pit, Florida Keys	\$71,577
Burke, Shanna Robert Stempel College of Public Health and Social Work University of Central Florida Initial	¢15.270
Closing the employment and earnings gap for higher education students with intellectual Caballero, Amaury College of Engineering and Computing Electrical and Computer Engineering	\$15,362
Miami-Dade County Public Schools Initial Electrical Wiring Program for SED Students	\$77,000
Carbunar, Bogdan College of Engineering and Computing High Performance Data Research Center National Science Foundation Increase	
EAGER: MonkeyRocket: Validation of Fraud Detection Research	\$149,999
Conlon, Ronan College of Arts, Sciences & Education Math and Statistical Sciences Simons Foundation Initial	
Kahler manifolds with prescribed Ricci curvature	\$42,000

Cramer, Elizabeth College of Arts, Sciences & Education Teaching and Learning U.S. Department of Education Continuation Project TEACH LAB 2016-2021	\$250,000
Cramer, Elizabeth College of Arts, Sciences & Education Teaching and Learning U.S. Department of Education Supplemental Project OPERATE	\$81,250
Cramer, Elizabeth College of Arts, Sciences & Education Teaching and Learning U.S. Department of Education Supplemental Sub to 800005452 (Student Support - No F&A)	\$168,750
Crowl, Todd College of Arts, Sciences & Education—SERC UT-Battelle LLC Increase ORNL: Next Generation Ecosystem Experiment Tropics in Puerto Rico	\$36,705
Cyrus Cameron, Elena Antonia Robert Stempel College of Public Health and Social Work CRUSADA National Institutes of Health Increase To Reach Unrestricted Services for Transgender Women (TRUST)	\$31,460
Dinehart, Laura College of Arts, Sciences & Education School of Education U.S. Department of Education Continuation 2017-2022 Upward Bound Math-Science FIU	\$275,115
Drozd, Vadym College of Engineering and Computing CESMEC University of Texas Rio Grande Valley Initial Nanodiamond-based anti-HIV drug Delivery Targeted towards the Brain	\$12,000
Foerch, Daniela Fenu College of Arts, Sciences & Education Teaching and Learning Children's Trust Initial	
2018-2019 The Ruler Approach in VPK Classrooms: An investigation	\$93,887

Fourqurean, James College of Arts, Sciences & Education SERC National Park Service Increase Dry Tortugas National Park Seagrass Communities Assessment Project	\$35,000
Frankovich, Thomas A College of Arts, Sciences & Education SERC National Park Service Increase Linkages of Water Quality, Submerged Aquatic Vegetation, and Wintering Waterfowl	\$80,000
Fu, Zhaohui Academic Affairs - Library Operations Miami-Dade County MPO Initial Transportation Outreach Planner Phase V	\$120,000
Gan Chowdhury, Arindam College of Engineering and Computing Extreme Events Institute University of Florida Decrease	¢72.005
 Full-Scale Experimentation and Computational Modeling to Mitigate Wind-Induced Gan, Cheng-Tin College of Engineering and Computing Civil and Environmental Engineering Florida Department of Transportation Initial 	\$73,905
Development of 2019 Florida Transit Information System (FTIS) Gan, Cheng-Tin College of Engineering and Computing Civil and Environmental Engineering Florida Department of Transportation Initial	\$82,166
Development of 2019 Florida Transit Information System (FTIS)-State Gann, Daniel Academic Affairs - Library Operations National Park Service Continuation	\$20,542
The South Florida Caribbean Inventory and Monitoring Network Undergraduate Gibbs, Jenna Marie Steven J. Green School of International and Public Affairs History German Historical Institute	\$59,459
Initial The Global Latrobe Family: Evangelicalism, Slavery, and Empire, 1750s-1850s	\$49,217

Gladstone, Susan Academic Affairs - Other Units	
Jewish Museum of Florida-FIU	
Florida Division of Emergency Management Initial	
DHS Nonprofit Security Grant Program	\$75,000
Gonzalez Jr, Raul	
College of Arts, Sciences & Education Center for Children and Families	
National Institute on Drug Abuse	
Increase	¢270 000
Adolescent Brain Cognitive Development (ABCD): FIU	\$278,000
Gonzalez Jr, Raul	
College of Arts, Sciences & Education Center for Children and Families	
National Institute on Drug Abuse	
Increase	Ф 7 4 0 2 5
Adolescent Brain Cognitive Development (ABCD): FIU	\$74,025
Guilarte, Tomas	
Robert Stempel College of Public Health and Social Work National Institute of Environmental Health Sciences	
Increase	
Pb Grant: NMDA Receptor Function in Lead Neurotoxicity	\$366,250
Guo, Hai	
Steven J. Green School of International and Public Affairs	
Metropolitan Center Volcker Alliance	
Initial	
Volcker Alliance Phase 3: Potential University Partners	\$83,060
Hale Jr, Donnie Ray	
Academic Affairs - Student Access and Success	
Educate Tomorrow Initial	
Unite Miami: The Education Effect 2018-2019	\$31,604
Hart, Katie	
College of Arts, Sciences & Education	
Center for Children and Families Children's Trust	
Initial	
Reading Explorers Program	\$529,301
Heithaus, Michael	
College of Arts, Sciences & Education	
Tropical Conservation Program National Science Foundation	
Initial	
IRES Track I: International Research and Professional Development Experience	\$120,161

Heithaus, Michael College of Arts, Sciences & Education	
Tropical Conservation Program	
National Science Foundation	
Initial	
Participant Support - IRES Track I: International Research and Professional Development	\$179,277
Ibarra, Julio E	
Academic Affairs - CIARA	
National Science Foundation	
Continuation IRNC Backbana AmLight Express and Protect (ExP)	\$715 200
IRNC Backbone - AmLight Express and Protect (ExP)	\$715,800
Ibrahim Mohamed, Ahmed Salah	
College of Engineering and Computing	
Electrical and Computer Engineering National Science Foundation	
Initial	
NeTS: Small: Towards mmWave-based Vehicular Communications	\$500,000
Ilcheva, Maria	
Steven J. Green School of International and Public Affairs	
Metropolitan Center	
Holt Communications Inc.	
Initial	
Palm Beach Resident Transportation Survey	\$16,325
Jayachandran, Krishnaswamy	
College of Arts, Sciences & Education	
Earth and Environment	
Texas A&M University	
Continuation START NOW: Student Training in Agricultural Research Techniques by Nevel	\$83,000
START NOW: Student Training in Agricultural Research Techniques by Novel	\$85,000
Jessell, Kenneth Arthur	
Division of Finance and Administration	
U.S. Department of Education Initial	
Defraying Costs of Enrolling Displaced Students as a Result of Hurricane Maria	\$1,061,235
Jung, Ranu	
College of Engineering and Computing	
Biomedical Engineering	
National Institutes of Health	
Initial	
CRCNS: US-French Research Proposal: Improved Selectivity for Bioelectronic Therapies	\$224,188
Kavallieratos, Konstantinos	
College of Arts, Sciences & Education	
Chemistry U.S. Nuclear Regulatory Commission	
U.S. Nuclear Regulatory Commission Initial	
FIU Nuclear Fellowship Program	\$394,852

Khizroev, Sakhrat College of Engineering and Computing Electrical and Computer Engineering National Science Foundation Initial Magnetoelectric Nanodevices for Wireless Brain Stimulation	\$32,126
Kramer, Laird H College of Arts, Sciences & Education STEM Institute National Science Foundation Initial Catalyzing Change in Calculus (C3)	\$1,308,464
Kramer, Laird H College of Arts, Sciences & Education STEM Institute National Science Foundation Initial Participant Support - Catalyzing Change in Calculus (C3)	\$191,400
Leon, Arturo Segundo College of Engineering and Computing Civil and Environmental Engineering National Science Foundation Initial Dynamic Management of Water Storage in Watersheds for Reducing the Magnitude of Floods	\$307,756
Litt Pine, Ida Judith College of Communication, Architecture + The Arts—Theatre Miami-Dade County Cultural Affairs Initial FIU Theatre Summer Camp	\$5,000
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center Honolulu Police Department Initial Drug Chemistry Analyst Training	\$93,509
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center University of South Florida St. Petersburg Initial USF Crime Scene Course	\$5,527
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center Spectral Engines Initial	
Methamphetamine samples preparation and measurement	\$34,345

Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center Catalyst Solutions LLC	
Initial Cell Phone Seeding	\$3,210
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center 908 Devices Initial 908 Devices 1.19.18_D11418	\$885
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center U.S. Department of Defense Initial Item No 0002AB Consumables	\$131,058
Lothridge, Kevin College of Arts, Sciences & Education National Forensic Science Technology Center Alaska State Crime Lab Initial	
Alaska Needs Assessment Lundy, Debra Hartley Chaplin School of Hospitality and Tourism Management South Beach Wine and Food Fest Miami-Dade County Cultural Affairs Initial 2018 Annual Fun & Fit as a Family	\$14,000 \$10,500
McDaniel, Dwayne Academic Affairs - Other Units ARC Applied Research Center U.S. Department of Energy Initial HBCU/OMI AOI 2 Development of a Pipe Crawler Inspection Tool for Fossil Energy	\$22,923
McDaniel, Dwayne Academic Affairs—ARC Applied Research Center Federal Aviation Administration Increase Effect of Surface Contamination on Composite Bond Integrity and Durability	\$13,600
Mohammed, Osama College of Engineering and Computing Dean's Office University of South Florida Initial Capacity Building Award	\$50,000

Montas-Hunter, Sonja	
Academic Affairs - Other Units College Access	
U.S. Department of Education	
Continuation	
TRIO Upward Bound 2017-2022	\$373,047
Montas-Hunter, Sonja	
Academic Affairs - Other Units	
College Access	
Florida Department of Agriculture and Co Increase	
UB Summer Food Service Program: food services for low income and first generation	\$4,639
Montas-Hunter, Sonja	
Academic Affairs - Other Units	
College Access	
Florida Department of Agriculture and Co	
Increase UB Summer Food Service Program: food services for low income and first generation	\$5,114
Montas-Hunter, Sonja	
Academic Affairs - Other Units	
College Access	
Florida Department of Agriculture and Co	
Increase	
CROP Summer Food Summer Program: food services for low income and first generation	\$5,376
Mora, Francisco	
Steven J. Green School of International and Public Affairs	
LACC	
U.S. Department of Education	
Initial Kimbarky Crean Letin, American and Caribberry Contra et FILLUS Tide VI Count	¢200.000
Kimberly Green Latin American and Caribbean Center at FIU US Title VI Grant	\$300,000
Mora, Francisco Steven J. Green School of International and Public Affairs	
LACC	
U.S. Department of Education	
Initial	
Kimberly Green Latin American and Caribbean Center at FIU US Title VI Grant	\$228,000
Mozumder, Pallab	
College of Arts, Sciences & Education—SERC	
National Science Foundation	
Increase	*• • • •
CRISP Type 2: Collaborative Research: Organizing Decentralized Resilience	\$942,649
Mozumder, Pallab	
College of Arts, Sciences & EducationSERC	
National Science Foundation	
Initial CRISP Type 2: Collaborative Research: Organizing Decentralized Resilience	¢012 610
CRISP Type 2: Collaborative Research: Organizing Decentralized Resilience	\$942,649

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Murray, Edward Steven J. Green School of International and Public Affairs Metropolitan Center City of Miami Initial City of Miami - Consolidated Plan and Annual Action Plan	\$49,950
Pala, NezihCollege of Engineering and ComputingElectrical and Computer EngineeringUniversity of UtahIncrease3D Simulation of THz Plasmonic Structures	\$20,842
Palacios, Cristina Robert Stempel College of Public Health and Social Work Dietetics and Nutrition University of Puerto Rico Initial Intervention to promote physical activation and improve sleep and feeding	\$24,800
Pelham Jr, William College of Arts, Sciences & Education Center for Children and Families University of Pittsburgh Pre-Award Neural correlates of symptoms and functioning in young adults with childhood ADHD	\$8,192
Pelham Jr, William College of Arts, Sciences & Education Center for Children and Families National Institute on Drug Abuse Continuation Mechanisms of Response to Substance Use Prevention Intervention for Adolescents with ADHD	\$484,042
Price, Rene College of Arts, Sciences & Education Earth and Environment National Science Foundation Initial Scholarships for a Future Generation of Geoscientists	\$1,000,000
Prospect, Sean Antonio College of Arts, Sciences & Education—School of Education Florida Department of Education Initial Project CLAW (FIU After School All Stars) 2018-2019	\$43,305
Prospect, Sean Antonio College of Arts, Sciences & Education—School of Education Florida Department of Education Initial Project PANTHER (FIU After School All Stars) 2018-2019	\$50,918
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Prospect, Sean Antonio College of Arts, Sciences & Education—School of Education Florida Department of Education Initial	
Project IMPACT (FIU After School All-Stars) 2018-2019	\$77,465
Prospect, Sean Antonio College of Arts, Sciences & Education—School of Education Florida Department of Education Initial Project OPPORTUNITY (FIU After School All Stars) 2018-2019	\$95,747
Prospect, Sean Antonio College of Arts, Sciences & Education—School of Education Florida Department of Education Initial	\$46.022
Project HOPE (FIU After School All Stars) 2018-2019	\$46,022
Quan, Gang College of Engineering and Computing Electrical and Computer Engineering University of South Florida Initial Collaborative Seed Award	\$75,000
Rehage, Jennifer College of Arts, Sciences & Education SERC Bonefish and Tarpon Unlimited Initial Examining the threat of contaminants to South Florida bonefish	\$152,032
Riera Diaz, Jorge College of Engineering and Computing Biomedical Engineering Vanderbilt University Initial Comparative Electrophysiology: Visual Event-Related Potentials and Oscillations	\$63,181
Russell, Valerie College of Arts, Sciences & Education Leadership and Professional Studies U.S. Department of Education Continuation Training Worlds Ahead Vocational Rehabilitation Counselors at FIU	\$180,000
Shirley, Matthew College of Arts, Sciences & Education Institute of Water and Environment Pangolin Consortium Initial	
Ecological and Ethnological Basis for Pangolin Management in Côte d'Ivoire	\$6,000

Sousa, Jacqueline Bueno College of Business Dean's Office University of West Florida Increase FL SBDC at FIU 2018	\$43,224
Spiegelhalter, Thomas College of Communication, Architecture + The Arts Architecture National Science Foundation Pre-Award Sustainable Urbanization Global Initiative, Food-Water-Energy Nexus	\$3,663
Tremante, Andres College of Engineering and Computing Center for Diversity and Success Children's Trust Initial FIU ENLACE	\$20,614
Trexler, Joel College of Arts, Sciences & Education SERC National Park Service Initial Impacts of Recent Fish Invasions on Native Fish Diets in the Shark River Slough	\$100,260
Troxler, Tiffany Grace College of Arts, Sciences & Education SERC National Park Service Increase Direct Measurement of Net Ecosystem Exchange (NEE) in Coastal Mangroves	\$84,876
Troxler, Tiffany Grace College of Arts, Sciences & Education Sea Level Solutions Center University of Florida Initial Effects of sea-level rise on coastal Everglades and assessments of landscape	\$100,000
Trucco, Elisa College of Arts, Sciences & Education Center for Children and Families University of Glasgow Initial	
Advancing cancer prevention pricing interventions across the UK and US: Trucco, Elisa College of Arts, Sciences & Education Center for Children and Families National Institute on Alcohol Abuse and Alcoholism Continuation	\$5,727
Environment, Genes, and Temperament on the Development of Alcohol Use Disorder	\$157,084

Unwalla, Hoshang Jehangir Herbert Wertheim College of Medicine Institute of Neuroimmune Pharmacology Flight Attendant Medical Research Institute Increase Gene Silencing in Chronic Bronchitis and COPD	\$108,500
Volakis, John College of Engineering and Computing Electrical and Computer Engineering Lockheed Martin Increase Ultra Wideband Antenna Design	\$54,000
Volakis, John College of Engineering and Computing Electrical and Computer Engineering National Science Foundation Initial COMPACT SUB-1 Kelvin Resolution Video Rate 94 GHz Passive Imaging Camera	\$239,873
Volakis, John College of Engineering and Computing Electrical and Computer Engineering National Science Foundation Increase Supplement to 800008863	\$35,000
Volakis, John College of Engineering and Computing Electrical and Computer Engineering Ohio State University Continuation Ultra-Wideband and Secure Multiuser Communication System with Reduced Hardware	\$104,124
Wdowinski, Shimon College of Arts, Sciences & Education SERC NASA Goddard Space Flight Center Increase Cascading hazards: Understanding triggering relations between wet tropical cyclones	\$150,000
Wdowinski, Shimon College of Arts, Sciences & Education Sea Level Solutions Center Florida Office of Insurance Regulation Initial	
Coastal flooding hazard in Florida: Evaluating the contribution of local subsidence	\$65,000

Funding Opportunities

ORED has a new, improved and interactive webpage for funding opportunities. Please visit <u>http://research.fiu.edu/funding/#current</u>.

Limited Submissions

Current limited submission opportunities are available at <u>http://research.fiu.edu/funding/limited-submissions/</u>.

Upcoming deadlines include:

AGENCY	PROGRAM	INSTITUTIONAL SUBMISSION LIMITS	INTERNAL DEADLINE	AGENCY DEADLINE
Oak Ridge Associated Universities (ORAU)	<u>Events</u> <u>Sponsorship</u> <u>Program</u>	Only one event grant per institution per fiscal year	1/11/2019	3/1/2019
ORAU	<u>Ralph E. Powe</u> <u>Junior Faculty</u> <u>Enhancement</u> <u>Awards</u>	Only two applications per university per year	11/19/2018	1/7/2019
ORAU	<u>ORAU Travel</u> <u>Grants</u>	Only two proposals per fiscal year	Open	Prelim deadline: Open Agency Deadline: 9/30
National Film and Video Foundation	<u>National Film and</u> <u>Video Foundation</u> <u>Fund</u> (Marketing and Distribution)	Only one application per organization	Open	The NFVF will receive proposals for film funding throughout the year.
National Film and Video Foundation	National Film and Video Foundation <u>Fund</u> (Production Funding)	Only one application per organization	Open	The NFVF will receive proposals for film funding throughout the year.
National Film and Video Foundation	National Film and Video Foundation <u>Fund</u> (Development Funding)	Only one application per organization	Open	The NFVF will receive proposals for film funding throughout the year.
National Film and Video Foundation	<u>National Film and</u> <u>Video Foundation</u> <u>Fund</u> (Education and Training)	Only one application per organization	Open	The NFVF will receive proposals for film funding throughout the year.

Contact ORED Senior Leadership

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