

INTERNAL AWARDS FISCAL YEAR 19

Adjunct Faculty Opportunity Fund

Rose, Karen	SOBL	AFOF Fall	Application for Travel Funds for Professional Development
Barbato, Guy	NAMS	AFOF Fall	Isolation and characterization of antibacterial molecules from cranberries (<i>Vaccinium macrocarpon</i>)
Mick, John	NAMS	AFOF Fall	Cloud Computing Environment for Data Science Students
Hornbeck, Bobbi	SOBL	AFOF Fall	Cape May County Native American Heritage Project (CNAHP)
Kaissar, Ken	ARHU	AFOF Spring	Elite Acting Program Study
Cawley, Stephanie	GENS	AFOF Spring	AWP Conference Attendance
Fox, Levi	GENS	AFOF Spring	The Korean War Memory Tour: Toward a Typology of Museum Exhibits about America's Forgotten War

Career Development Committee (CDC) Award

Holton, Adelaine	ARHU	CDC	Home Office Equipment
Majstorovic, Gorica	ARHU	CDC	56th International Congress of Americanists, Salamanca, Spain
Morfit, Jedediah	ARHU	CDC	Digital Sculpture Tools and Techniques
Sanchez, Javier	ARHU	CDC	Uncertainty in Spanish Contemporary Literacy Narrative
White, Wendel	ARHU	CDC	Manifest
Taneja, Aakash	BUSN	CDC	Cyber Security Professional Development
Boakes, Norma	EDUC	CDC	Cultivating Design Thinking through Origami STEAM Lessons in K-12
Richard, Marc	NAMS	CDC	Material Support for Trace Explosive Research
Figart, Deborah	SOBL	CDC	Technology for Classroom Use

Provost Faculty Opportunities Fund

Agyare, Benjamin	NAMS	PFOF Fall	Investigating Intrinsically Localized Vibrations in crystalline lattices using van-Hove singularities
Allison, Donnetrice	ARHU	PFOF Fall	2018 Leadership in Higher Education Conference
Cox, Lisa	SOBL	PFOF Fall	Inter-professionalism: Conference Travel and Book Research
Cummings, Cristina	NAMS	PFOF Fall	Hydroponics Study Phase II - Expansion
Fahey, Susan	SOBL	PFOF Fall	Supplemental travel award: Examining the use of film as a pedagogical tool in a criminal justice course
Forestal, Jennifer	SOBL	PFOF Fall	Conference Travel to the American Political Science Association Annual Meeting
Kalman, Steven	NAMS	PFOF Fall	Synthesis, characterization, and reactivity of nickel complexes of primary amido-functionalized N-heterocyclic carbene ligands
Keenan, Kelly	NAMS	PFOF Fall	Effect of Hydrogen Peroxide on Collagen
Law, Michael	NAMS	PFOF Fall	Travel to 2018 Yeast Genetics Meeting
Lind, Craig	NAMS	PFOF Fall	Presentation of work at the Joint Meeting of Ichthyologists and Herpetologists meeting
Onel, Naz	BUSN	PFOF Fall	Green Products and Eco-Friendliness: The Effect of Environmental Color on Consumer Evaluations
Perez, Heather	LIBRY	PFOF Fall	Conference Travel to Present Accepted Papers - AY 2018-2019
Pollock, Elizabeth	NAMS	PFOF Fall	Travel to American Chemical Society Conference
Zwick, Melissa	NAMS	PFOF Fall	Travel to Present at 2018 ASMCUE

Adelung, Mark	HSCI	PFOF Spring	Conference travel to the AACN Faculty Practice Pre Conference and Doctoral Education Conference
Balasco, Lauren	SOBL	PFOF Spring	Contested Development and State Repression: Argentina and Chile
Bonnan-White, Jess	SOBL	PFOF Spring	Scholarly Presentation: Postgraduate Course on Victimology, Victim Assistance, and Criminal Justice - Dubrovnik, Croatia
Crisp, Aaxis	NAMS	PFOF Spring	Conference Travel SICB 2019
Cydis, Susan	EDUC	PFOF Spring	Clinical Interns, Professors and Teachers: Using innovative pedagogical practice to meet the needs of diverse learners in K-3 classroom settings and support pre-service teachers' competence in early
Fleck Raymond, Jessica	SOBL	PFOF Spring	Dissemination of Findings from Lifestyle and Brain Connectivity Research
Kazi, Nazia	SOBL	PFOF Spring	Manuscript Preparation: "The Islamophobia of Intelligence: The CIA, the FBI, and Muslims"
Lague, Michael	NAMS	PFOF Spring	Presentation of Research at the Annual Meeting of the AAPA (2019)
Lebak, Kimberly	EDUC	PFOF Spring	Examining how teachers adapt instruction through the formative assessment process,
Pfeiffer-Herbert, Anna	NAMS	PFOF Spring	Coastal Ocean Dynamics Conference
Podlesny, Erin	NAMS	PFOF Spring	Travel to National American Chemical Society Conference March-April 2019
Reddy, Nancy	GENS	PFOF Spring	Association of Writers and Writing Programs Conference
Ruffin, Larider	HSCI	PFOF Spring	Mission Trip to Haiti and Presentation
Yang, Kaite	SOBL	PFOF Spring	Workshop on Longitudinal Data Analysis and Multilevel Modeling

Research & Professional Development

Abernathy, Claire	SOBL	RPD Main	Understanding and Responding to Constituent Opinion in Congress
Chang, Chung Fan	ARHU	RPD Main	Solo Exhibition – Kite XI at the Stockton Art Gallery
Cummings, Cristina	NAMS	RPD Main	The Role of Ctb9: Identification of Interacting Proteins
Estrada Reynolds, Victoria	SOBL	RPD Main	A Comparison of Positive and Negative Attitudes among Racial Minority and Majority Groups
Favorito, Jessica	NAMS	RPD Main	Vineyard Soil Physicochemical Analysis on the Stockton Campus Farm
Finch, Jessie	SOBL	RPD Main	Operation Streamline Book
Forestal, Jennifer	SOBL	RPD Main	Political Spaces: Building Democracies in a Digital Age (Chapter 4, "Promises of Stability: Building for the Future")
Galantino, Mary Lou	HLTH	RPD Main	Yoga for Cancer Survivors with Chemotherapy-induced peripheral neuropathy
Guers, John	HLTH	RPD Main	Comparison of Brain Blood Flow in Acute Exercise and Opioid Use
Hancock, Nathaniel	ARHU	RPD Main	Blue Highways
Jackson, Christina	SOBL	RPD Main	Embodied Difference: Divergent Bodies in Public Discourse
Kalman, Steven	NAMS	RPD Main	Bifunctional Nickel Catalysts for Transfer Hydrogenation
Lind, Craig	NAMS	RPD Main	Quantifying Seasonal Costs of Snake Fungal Disease in a Field-Active Pitviper

Madan, Manish	SOBL	RPD Main	Violence against Women: Understanding Factors Determining Men's Views about Marital Rape in India
Manson, J. Russell	NAMS	RPD Main	Episodic disruption and stream metabolism: a field experiment and analysis in Northern Italy's Venetian Plain
McShea, Betsy	GENS	RPD Main	Preparing Students for College Readiness: A Math and Sports Textbook Project PHASE TWO
Nzuki, Francis	GENS	RPD Main	Examining The Mathematics Identities Of Developmental Mathematics Students
Pemberton, Barry	NAMS	RPD Main	Spectraelectrochemistry of light harvesting organometallic complexes
Pfeiffer-Herbert, Anna	NAMS	RPD Main	Oceanographic Surveys of Little Egg Inlet
Pittenger, Caitlin	ARHU	RPD Main	Reshaping Perspective
Reddy, Nancy	GENS	RPD Main	Pocket Universe, a collection of poems
Reeves, Gordan	NAMS	RPD Main	Ruthenium(II) complexes of dipyrityldiamine ligands
Reiser, David	ARHU	RPD Main	ABEY BABY -- a music video song-cycle
Richard, Marc	NAMS	RPD Main	Acquisition of a Chiller System for Trace Explosive Research
Ross, Rain	ARHU	RPD Main	Performing Beyond the Binary
Sanchez, Francisco (Javier)	ARHU	RPD Main	Autobiographical Fiction as Historical Artifact: The Monarch of Shadows
Siecienski, Anthony (Edward)	ARHU	RPD Main	Azymes, Beards, and Purgatory: The Other Issues that Divided Christendom
Stoler, Aaron	NAMS	RPD Main	Ecological effects of microplastics in freshwater wetlands and lakes
Van Duyne, Emily	GENS	RPD Main	The Precariat & The Professor
Webber, Jeffrey	NAMS	RPD Main	Application of ground-based magnetometer surveying to ongoing research
Witt, Emma	NAMS	RPD Main	Hydrologic Monitoring of Stockton University's Forest Management Plan Area
Yang, Kaite	SOBL	RPD Main	The Impact of Participating in Cross-Cultural Dialogues through a Service-Learning Project
Forestal, Jennifer & Finch, Jessie	SOBL	RPD SOE	SOE: "Teaching the Town Hall: Incorporating Experiential Learning..."
Kirzner, Rachel	SOBL	RPD SOE	Focus Groups of Low-income Urban Residents at High Risk of Cardiac Disease
Levy, Marissa	SOBL	RPD SOE	SOE: Connect AC: Evaluation of Atlantic County's use of HMIS
Stoler, Aaron	NAMS	RPD CR Fall	Extent and effects of microplastic contamination in New Jersey lakes
Gussman, Deborah	ARHU	RPD CR Fall	Catharine Maria Sedgwick Online Letters (CMSOL)
Cummings, Cristina	NAMS	RPD CR Fall	Manuscript Preparation for Role of Cul3 in the Mammary Gland
Prakash, Sreelekha	HLTH	RPD CR Spring	Drug Use and Misuse, A Youth Survey
Abernathy, Claire	SOBL	RPD CR Spring	Constituent Opinion on Capitol Hill
Kalibatseva, Zornitsa	SOBL	RPD CR Spring	Mental Health of Racially and Ethnically Diverse College Students
Kazi, Nazia	SOBL	RPD CR Spring	Book Proposal: The Islamophobia of Intelligence

Sabbatical

Long, Nathan	ARHU	Sabbatical	Book Manuscript: As Is, a Collection of Personal Essays
Greene Laurie	SOBL	Sabbatical	Drag Queens & Beauty Queens: Research and Manuscript
Jacobson, Kristin	ARHU	Sabbatical	American Environments
Pomeroy, Anne	ARHU	Sabbatical	Book project: Capitalism and the Moral Problem (first section)
Wei, Duo	BUSN	Sabbatical	Developing a Machine Learning Method to Improve Clinical Trial Search
Luke, Tara	NAMS	Sabbatical	Deep-Sea Exploration: An Intersection Between Molecular Evolution, Bioinformatics, and Marine Technology
Fleck, Jessica	SOBL	Sabbatical	Development and Validation of Brain Network Models of Cognitive Reserve
Galantino, Mary Lou	HLTH	Sabbatical	Integrative Rehabilitation: Impact of Yoga on Cancer Survivors
Fleck, Jessica	SOBL	Sabb Sub	Development and Validation of Brain Network Models
Galantino, Mary Lou	HLTH	Sabb Sub	Yoga for Cancer Survivors - Request to Attend the Global Leadership Profile Workshop October 15-18, 2018
Jacobson, Kristin	ARHU	Sabb Sub	Sabbatical Subvention Fall 2018/Spring 2019
Long, Nathan	ARHU	Sabb Sub	Book Manuscript: As Is, a Collection of Personal Essays
Wei, Duo	BUSN	Sabb Sub	Using Text Mining and Biomedical Ontologies to Improve Clinical Trial Search

Additional Funding

Song, Xu	ARHU	Req Pub	A Review of Hollywood's Film Localization Efforts for China's Film Market
Li, WeiXuan	BUSN	Req Pub	Which Market Dominates the Price in Currency Futures? The Case of Chicago Mercantile Exchange and Intercontinental Exchange