2023-2024	ΔΥ Individua	I Assigned 1	Time for RSCA	<b>Awardees</b>
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College	First	Last	ndividual Assigned Time for RSCA Av	Proposal Title	
College of Arts & Letters	Christine	Knott	Women's Studies	The hidden role of labor exploitation in sustainable blue	
	Jess	Whatcott	Women's Studies	economies  Remembering Eugenics: Museums of Mental Health; Disability in Immigration Law	
	Dris	Soulaimani	Linguistics and Asian/Middle Eastern Languages	Language ideologies, authenticity, and purism in Arabic interdialectal communication	
	Chiou-Ling	Yeh	History	Strategic Racial Capitalism: the Chung Mei Minstrels in 1925 and 1928	
	Нао	Fe	Economics	The Cost of Shootings on Local Businesses	
	Gregory	Keating	Linguistics and Asian/Middle Eastern Languages	Attraction-based interference in the comprehension of Spanish gender agreement	
	Jacob	Penglase	Economics	Household Bargaining over Fertility	
	Rosalva	Alamillo	Spanish and Portuguese	What is the Linguistic Landscape of a Hispanic Serving Institution in a Border Town?	
Funding Rate	8 Funded Applications/8 Applications Submitted (100% Funding Rate)				
College of Education	Patricia	Sanchez Lizardi	Counseling and School Psychology	Advancing the preparation of bilingual school psychologists	
	Lauren Christopher	Collins Brum	Special Education Special Education	TEC: Evidence-Based Practices in Special Education Grant writing time	
	Felicia	Black	Child and Family Development	Centering the Care and Education Work of Black and Brown Nannies During the COVID-19 Pandemic: A Performative Inquir	
	Lisa	Lamb	Teacher Education	Grant Proposal to NSF to Investigate Teachers' Use of and Students' Ideas About Integer Operations	
Funding Rate	5 Funded Applications/5 Applications Submitted (100% Funding Rate)				
College of Engineering	Chris	Mi	Electrical and Computer Engineering	Enabling Cutting-Edge Research and Securing Lage-Scale External Grants in Renewable Energy and Transportation Electrification	
	Sahar	Ghanipoor Machiani	Civil, Construction, and Environmental Engineering	Developing an NSF proposal for a Behavior-Based Adaptive Advanced Driver Assistance System	
	Baris	Aksanli	Electrical and Computer Engineering	Multi-layered Defense for Machine Learning Against Adversarial Attacks in the Internet of Things	
	Sung-Yong	Park	Mechanical Engineering	Development of a smartphone integrated paper (SIP)-based platform for rapid and on-site screening of urinary tract infections (UITs)	
	Zahra	Nili Ahmadabadi	Mechanical Engineering	Developing a cognitive acoustic perception system using physics-guided learning and an adaptive navigation framework	
	John	Kang	Mechanical Engineering	Development of Physics-Informed Deep Learning Framework for Real-Time Defect Detection of Powder-Based Additive Manufacturing	

	Yang	Yang	Mechanical Engineering	Design and Manufacturing Bioinspired Energy free Fog Harvesting Multilayer structures	
	Saeed	Manshadi	Electrical and Computer Engineering	Revolutionizing Farming: Smart Electrification with Renewables for Decarbonization, Water Conservation, and Environmental Justice	
	Natalie	Mladenov	Civil, Construction, and Environmental Engineering	Comprehensive Evaluation of Macroplastic Fragmentation and Degradation Under Natural Weathering	
	Hassan	Davani	Civil, Construction, and Environmental Engineering	Capability of Compost Materials to Remove Microplastic Pollutions from the Stormwater	
Funding Rate	10 Funded Applications/10 Applications Submitted (100% Funding Rate)				
College of Health and Human Services	Eunjeong	Ко	Social Work	Financial Navigtaion with Underserved Hispanic Breast Cancer Survivors: A Feasibility Study	
	Tianying	Wu	Public Health	Caffeine metabolism, coffee consumption, and cognitive function.	
	Lauren	Willner	Social Work	Human Services Climate Study	
	Erik	Storholm	Public Health	Addressing intimate partner violence, mental health burdens, and other syndemic factors to support engagement in HIV prevention services in a trans community center.	
	Julie	Graham	Nursing	Clinical Metabolic Monitoring to Define the Metabolic Phenotype of Sepsis and Septic Shock	
	5 Funded Applications/5 Applications Submitted (100% Funding Rate)				
Funding Rate	5 Funded App	olications/5 Applications Sub	mitted (100% Funding Rate)		
Funding Rate  College of Professional Studies and Fine Arts	5 Funded App	olications/5 Applications Sub	Communication	A Culture-Centered Approach (CCA) to Exploring Narratives of Health among Displaced Rohingya Refugees in UNHCR Camps in India	
College of Professional Studies				Health among Displaced Rohingya Refugees in UNHCR Camps	
College of Professional Studies	Rati	Kumar	Communication	Health among Displaced Rohingya Refugees in UNHCR Camps in India	
College of Professional Studies	Rati Eva	Kumar Struble	Communication  Art + Design	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation	
College of Professional Studies	Rati Eva Erica	Kumar Struble Redner-Vera	Communication  Art + Design  Public Affairs	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation Historical Trauma and Resiliency among American Indian Youth Music Integration in Early Childhood and Elementary Classrooms in the United States Digital Media, Digital Divides: Differential Experiences with	
College of Professional Studies	Rati Eva Erica Jennifer	Kumar Struble Redner-Vera Gee	Communication  Art + Design  Public Affairs  Music and Dance	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation  Historical Trauma and Resiliency among American Indian Youth  Music Integration in Early Childhood and Elementary Classrooms in the United States	
College of Professional Studies	Rati Eva Erica Jennifer Alanna	Kumar Struble Redner-Vera Gee Peebles	Communication  Art + Design  Public Affairs  Music and Dance  Journalism and Media Studies	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation  Historical Trauma and Resiliency among American Indian Youth  Music Integration in Early Childhood and Elementary Classrooms in the United States Digital Media, Digital Divides: Differential Experiences with YouTube for Children of Color Assigned Time for a Book and an Exhibition Management and Supervision of People Convicted of Sexual Offenses in the United States: Identifying and Implementing Evidence-based Practices for Rehabilitation and Promoting Community Safety	
College of Professional Studies	Rati Eva Erica Jennifer Alanna Gillian	Kumar Struble Redner-Vera Gee Peebles Sneed	Communication  Art + Design  Public Affairs  Music and Dance  Journalism and Media Studies  Art + Design	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation  Historical Trauma and Resiliency among American Indian Youth  Music Integration in Early Childhood and Elementary Classrooms in the United States Digital Media, Digital Divides: Differential Experiences with YouTube for Children of Color Assigned Time for a Book and an Exhibition Management and Supervision of People Convicted of Sexual Offenses in the United States: Identifying and Implementing Evidence-based Practices for Rehabilitation and Promoting Community Safety Examining the Changing Landscape of US Public Housing	
College of Professional Studies	Rati Eva Erica Jennifer Alanna Gillian Kimberly	Kumar Struble Redner-Vera Gee Peebles Sneed Kras	Communication  Art + Design  Public Affairs  Music and Dance  Journalism and Media Studies  Art + Design  Public Affairs	Health among Displaced Rohingya Refugees in UNHCR Camps in India New York Exhibition Preparation  Historical Trauma and Resiliency among American Indian Youth  Music Integration in Early Childhood and Elementary Classrooms in the United States Digital Media, Digital Divides: Differential Experiences with YouTube for Children of Color Assigned Time for a Book and an Exhibition Management and Supervision of People Convicted of Sexual Offenses in the United States: Identifying and Implementing Evidence-based Practices for Rehabilitation and Promoting Community Safety	

College of Sciences	Bryan	Donyanavard	Computer Science	Predicting Realtime Perception Latency	
conege of ociences		•		ERP CORE: Compendium of Open Resources and Experiments	
	Emily	Kappenman	Psychology	2.0	
	Christopher	Harrison	Chemistry and Biochemistry	Capillary Electrophoresis with Deep Eutectic Solvents	
	Jonathan	Helm	Psychology	Development of a Data Mining Algorithm for Longitudinal Data	
	Cristal	Zuniga	Biology	MODEL-DRIVEN DISCOVERY AND CHARACTERIZATION OF THE METABOLISM OF PIGMENT-PRODUCING MICROALGAE AT GENOME SCALE.	
	Dwayne	Roach	Biology	Developing phage therapy to combat superbugs	
	Richard	Levine	Mathematics and Statistics	Complete book Statistical Computing for Data Science	
	Nicholas	Shikuma	Biology	Substantial Progress on Teaching and Research	
	Elva	Arredondo	Psychology	Center to address cancer disparities and social determinants of health	
	Robert	Luallen	Biology	Horizontal gene transfer of adherence factors in the animal gut	
Funding Rate	10 Funded Applications/12 Applications Submitted (83% Funding Rate)				
Fowler College of Business	Jeremy	Bernerth	Management	Expectations versus experiences: Implications for counterproductive work behavior	
	Yan	Luo	Charles W. Lamden School of Accountancy	The Impact of COVID-19 on Financial Reporting Quality	
	Shengjie	Xu	Management Information Systems	Secure AI for Cybersecurity Defense Systems	
	Vivian	Huangfu	Management Information Systems	Building an AI Assistant for Reviewing Scientific Papers	
Funding Rate	4 Funded Applications/5 Applications Submitted (80% Funding Rate)				
SDSU Imperial Valley	Neda	Shamsalizadeh	Nursing	Exploring University Students' Knowledge of Cervical Cancer, Pap Smear, and HPV vaccination: A Qualitative Descriptive Study	
	Huan	Qin	Mathematics	Statistical Consulting for Collaborative Research in Material Science and Clinical Psychology	
	Tingting	Tang	Mathematics	Assigned Time for supporting research activity	
	Juan	Ramirez	Spanish	Drug traffickers and Narcosingers: A study of the Relationship Between Organized Crime and Mexican Regional Musicians.	
	Magdalena	Altamirano	Spanish	The Sounds of the "Corrido": Printing and Aurality in Mexican Ballads from the First Half of the Twentieth Century (Second Stage)	
Funding Rate	5 Funded Applications/5 Applications Submitted (100% Funding Rate)				
Overall Funding Rate	58 Funded Applications/63 Applications Submitted (92% Funding Rate)				
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