

Awarded Faculty	Position	Dept	College	Project Title	Amount
Ann, Saehya	Assistant Professor	Hospitality, Recreation and Tourism	CEAS	Application of the Use-perceived value theory to Mobile Fo	7,000.00
Bhattachan, Abinash	Assistant Professor	Earth and Environmental Sciences	CSCI	Estimating local and regional microplastics contamination on CalState East Bay campus	6,999.00
Brady, Grant	Assistant Professor of Management		CBE	Employee Aging at Work Attitudes Toward Aging and C	7,000.00
Chang, Anita					

Mendoza, Albert	Assistant Professor	Kinesiology	CEAS	Online Interprofessional Aphasia Group Fitness for COVID-19: impact on physical activity, sedentary behavior and quality of life	5,794.56
Misra, Kaumudi	Assistant Professor	Management	CBE	Strategic HR Practices and Tech Teams: Impact on Productivity and Work-Life Balance	6,998.00
Moreman, Christopher	Associate Professor	Philosophy	CLASS	Death, Society, and Human Experience	6,055.20
Moruzzi, Ryan	Assistant Professor	Mathematics	CSCI	Research in Discrete Mathematics (RiDMC)	6,055.00
Mukherjee, Arnab	Associate Professor	Health Sciences	CSCI	Health of Diverse South Asian Communities in Northern California	5,340.00
Oliver, Jesus	Assistant Professor	Mathematics	CSCI	Wave Equations and Data for Social Justice	6,055.20
Paek, Seung Yeop	Assistant Professor	Criminal Justice	CLASS	Cyberespionage Prevention through Organizational Measurement	7,000.00
Phipps, Arran	Assistant Professor	Physics	CSCI	Charge Amplifier Optimization for Dark Matter Detectors	7,000.00
Ramanathan, Pradeep	Associate Professor	SLHS	CLASS	Intensive Cognitive Rehabilitation Therapy for Traumatic Brain Injury	7,000.00
Reevy r Manning, Gretchen	Lecturer	Psychology	CSCI	Differential Predictors of People's Attachments to Romantic Partners & Pet Cats	6,055.00
Rosario, Jose	Assistant Professor	Earth and Environmental Sciences	CSCI	Sedimentary History of Tropical Storms in Coastal Wetlands	6,621.76
Schmeltz, Michael	Assistant Professor	Public Health	CSCI	Personal Heat Exposure & Heat Mapping of Urban Heat Islands	6,925.25
Seitz, Jeffery	Professor	Earth and Environmental Sciences	CSCI	Determination of Thermodynamic Properties of Organic and Biomolecules	2,131.00
Sisneros r Thiry, Simone	Assistant Professor	Mathematics	CSCI	Supporting Alternatives to Exams in Undergraduate Mathematics	6,996.00
Sitaraman, Divya	Assistant Professor	Psychology	CSCI	Neural mechanisms underlying coregulation of sleep and social behaviors	6,919.00
Smith, Ryan	Associate Professor	Physics	CSCI	Probing the transient terahertz response of quantum dots	6,055.20
Sommerhalter, Monika	Professor	Chemistry and Biochemistry	CSCI	Salinity Stress Response of Pistachios	6,055.00
Stanton, Michael	Assistant Professor	Health Sciences	CSCI	R34 Grant Proposal for a Life Course Approach Exploring the Role of Psychosocial Stress in the Development of Obesity	7,000.00
Stempel, Carl	Professor	Sociology	CLASS	The influence of white consciousness and Islamophobia on political attitudes among whites in the San Joaquin Valley, California	7,000.00
Tinnacher, Ruth	Assistant Professor	Chemistry and Biochemistry	CSCI	Uranium Adsorption and Reduction Processes Under Anaerobic Conditions	7,000.00
Under Stone, Claudia	Professor	Biological Sciences	CSCI	Combining Proteomics and Transcriptomics to Unravel Signal Transduction Pathways in Response to Iron and Phosphate Deficiency in Soybean	7,000.00
Wang, Lan	Associate Professor	Management	CBE	Product Return Based Price Discrimination and Return Policies	6,437.81
Yap, Shirley	Professor	Mathematics	CSCI	A good neighbor theorem for tetrahedralizations	6,055.20
You, Jung	Associate Professor	Economics	CBE	Intergenerational democracy for sustainable resource allocation	6,990.00

You, Ya	Assistant Professor	Marketing	CBE	Driving Social Media Engagement through Boredom, Mindfulness	6,785.64
Zaleski, Stephanie	Assistant Professor	Chemistry & Biochemistry	CSCI	Label-free surface-enhanced Raman detection of volatile organic compounds	6,991.00