

## Mini-Grants Awarded 2017 - 2018 AY

Name	Last Name	College	Department	Proposal Title/Project Purpose
Edward	Gomez	A&L	Art	Curatorial Research
Katherine	Gray	A&L	Art	Mini Grant for CAFAM Solo Exhibition
Mahbuba	Hammad	A&L	WL&L	Frequency of Common Arabic Words in Novice and Intermediate Level Literature
Mariam	Betlemidze	A&L	Communication Studies	Frames & Nodes of 2015 San Bernardino Shooting: Mapping Local and International Media Coverage Network
Thomas	Corrigan	A&L	Communication Studies	Dialogs on Methods in the Political Economy of Communication
Alexandru	Roman	JHBC	Public Administration	The Effects of Digitalization of Communication on Organizational Space
Anthony	Silard	JHBC	Public Administration	Managing Secondary Trauma in Nonprofit Organizations
Liang	Guo	JHBC	Accounting and Finance	Corruption, Governance, and Pension Fund
Nancy	Acevedo-Gil	EDUC	Doctoral Studies	College-Conocimiento: Developing an Engaging College-Going Environment
Sheng (Amy)	Leh	EDUC	Educational Leadership & Technology	Instructional Design/Technology and Digital Divide
Wilbert	Greer	EDUC	Educational Leadership & Technology	Non-English and Math Teachers' Perceptions of the Common Core State Standards
Jeremy	Mallari	NS	Chemistry and Biochemistry	Developing chemical tools to study the biology of falcilysin, an essential protease of the malaria parasite
Monideepa	Becerra	NS	Health Science and Human Ecology	Food insecurity and Acculturation among Asian Americans
Qingquan	Sun	NS	Biological Sciences	Automatic On-Bed Rehabilitation Exercise System Design with Pressure Sensing and Posture Recognition
Sara F.	McGill	NS	Geological Sciences	Paleoseismic Study of the Banning Strand of the San Andreas Fault
Shumei	Yang	NS	Chemistry and Biochemistry	<b>Determine the role of SIRT1 in the regulation of cardiomyocyte terminal differentiation in rat embryonic heart H9c2 cells</b>
Daniel	MacDonald	SBS	Economics	An Analysis of the Determinants of California's Recent Wave of Out-Migration
Dionisio	Amodeo	SBS	Psychology	Effects of Serotonin 6 Receptor Modulation on Repetitive Behaviors in Autism Spectrum Disorder
Donna	Garcia	SBS	Psychology	Race, Gender, and (In)visibility versus Discrimination in STEM fields
Richard	Addante	SBS	Psychology	Exploration of the Neurophysiological Correlates of Illusory Superiority (the Dunning-Kruger Effect)