

2024 Team Assigned Time Grantees

College	Applicant First Name	Applicant Last Name	Department	Proposal Title
CAL	Olivia	Chilcote	American Indian Studies	Roots Rising: Re-Envisioning American Indian Studies at 50 Years
CAL	Esme	Murdock	American Indian Studies	Roots Rising: Re-Envisioning American Indian Studies at 50 Years
ENG	Amneet Pal	Bhalla	Mechanical Engineering	CFD-Aided Extremum Seeking for Autonomous Inertial Sea Wave Energy Converters
ENG	Peiman	Naseradinmousavi	Mechanical Engineering	CFD-Aided Extremum Seeking for Autonomous Inertial Sea Wave Energy Converters
FCOB	Xialu	Liu	MIS	Regularized Estimation in Factor Models for High-Dimensional Matrix Time Series
HHS	Humberto	Parada	Public Health	Exploring the Relationship Between Environmental Exposures in the Built Environment and Young Breast Cancer Incidence: An Interdisciplinary and
PSFA	Valerie	Stahl	Public Affairs	Exploring the Relationship Between Environmental Exposures in the Built Environment and Young Breast Cancer Incidence: An Interdisciplinary and
SCI	Keith	Horvath	Psychology	Mobile Sensing to Understand and Develop Intervention Strategies to Improve Anti-Retroviral Medication Adherence Among Adolescents Living
SCI	Xin	Wang	Mathematics and Statistics	Regularized Estimation in Factor Models for High-Dimensional Matrix Time Series
SCI	Kristy	Wells	Psychology	Mobile Sensing to Understand and Develop Intervention Strategies to Improve Anti-Retroviral Medication Adherence Among Adolescents Living

Funding Rate: 5 Funded Applications/8 Applications Submitted (63% funding rate)