

**ID-SURE Grant Recipients**[See ID-SURE Grants/Fellowships](#)

[2014 ID-SURE Grant Recipients](#)  
[2013 ID-SURE Grant Recipients](#)  
[2012 ID-SURE Grant Recipients](#)  
[2011 ID-SURE Grant Recipients](#)  
[2010 ID-SURE Grant Recipients](#)  
[2009 ID-SURE Grant Recipients](#)  
[2008 ID-SURE Grant Recipients](#)  
[2007 ID-SURE Grant Recipients](#)  
[2006 ID-SURE Grant Recipients](#)  
[2005 ID-SURE Grant Recipients](#)

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Congratulations to the following students for receiving a Inter-Disciplinary Summer Undergraduate Research Experience (ID-SURE) Fellowship in support of their faculty-mentored research projects and creative activities.

Student Name	Major(s)	Faculty Mentor(s)	Project Title
<a href="#">Jamie Amemiya</a>	Biological Sciences	<a href="#">Elysia Davis</a>	Maternal Sensitivity a Possible Predictor of Cognitive Development in Relation to Gestational Age at Birth
<a href="#">Aisha Babb</a>	Public Health Sciences	<a href="#">Jared Sexton</a> , <a href="#">Daniel Stokols</a>	The Urban Environmental Determinants of Obesity for African Americans
<a href="#">Alisha Bajwa</a>	Biological Sciences	<a href="#">Jogeshwar Mukherjee</a>	Binding of the Radioligand 18F-Mefway to the Serotonin 5-HT1A Receptor Site
<a href="#">Andria Gazda</a>	Biological Sciences	<a href="#">John Whiteley</a>	Perjury, Conspiracy, and Massive Nuclear Irresponsibility: An Analysis of the Corruption that Took Place both within the Private Sector and the Government, Endangering Thousands of Americans
<a href="#">Bima Hasjim</a>	Biological Sciences	<a href="#">Min Li</a>	Role of Enkephalin during the Effects of Electroacupuncture

			on Hypertension
<a href="#">Omeid Heidari</a>	Nursing Science	<a href="#">Brandon Brown, Julie Rousseau</a>	HPV Vaccine and STI/Sexual Health Education Acceptability among a Largely Latino Population
<a href="#">Patrick Kahn</a>	Biomedical Engineering	<a href="#">Michelle Khine</a>	Shrink-Induced Fluorescent Enhancement for Point-of-Care Diagnostics
<a href="#">Nikka Kanani</a>	Public Health Sciences	<a href="#">David Kilgore</a>	A Survey on Patients at the UCI Family Health Center: Attitudes and Knowledge of Complementary and Alternative Medicine
<a href="#">Sonia Kaushal</a>	Biomedical Engineering	<a href="#">Elliot Hui</a>	Size-Selective Filtration Device for High-Throughput Study of Aging in <i>C. elegans</i>
<a href="#">Behdad Kavianpour</a>	Biological Sciences	<a href="#">James Jester</a>	Evaluation of Mesenchymal Stem Cell Transplantation as a Potential Therapy for Corneal Disease by Immunofluorescent Computed Tomography (ICT)
<a href="#">Colin Kincaid</a>	Biomedical Engineering	<a href="#">Elliot Hui</a>	Optogenetic Control of Stem Cell Differentiation
<a href="#">Sharon Kuruvilla</a>	Biomedical Engineering	<a href="#">Jogesh Mukherjee</a>	<sup>18</sup> F-Nifene Binding to the $\alpha 4\beta 2$ Nicotinic Acetylcholine Receptors (nAChRs) in the Brain
<a href="#">Sridivya Majji</a>	Biological Sciences	<a href="#">Jogeshwar Mukherjee</a>	Rodent PET Evaluation of Fluorine-18 Labeled Dopamine D3 Receptor Agonist, <sup>18</sup> F-7-OH-FHXPAT
<a href="#">Vy Pham</a>	Public Health Sciences	<a href="#">Rufus Edwards</a>	Standardizing

			Methods of Air Monitoring for Black Carbons and Co-Emitted Carcinogens in China-Tibet
<a href="#">Joel Ramirez</a>	Biochemistry & Molecular Biology	<a href="#">David Kilgore</a>	A Survey on Faculty and Residents at UCI Family Health Center: Attitudes and Knowledge
<a href="#">Alexis Reeves</a>	Biological Sciences	<a href="#">John Longhurst</a>	Comparing Attitudes Preceding and Succeeding Complementary, Alternative and Integrative Medicine Undergraduate Classes at University of California Irvine
<a href="#">Kevin Santiago</a>	Biomedical Engineering	<a href="#">Michelle Khine</a>	Shrink-Film Multiscale Wrinkles for Culturing Human Embryonic Stem Cells
<a href="#">Jonathan Schilling</a>	Biological Sciences	<a href="#">Anand Ganesan</a>	How Do Retinal and Retinoic Acid Regulate Melanogenesis?
<a href="#">Cassandra Squiers</a>	Earth & Environmental Science	<a href="#">Richard Matthew</a>	Developing a Database of Energy Feedback Technology
<a href="#">Elaine Tong</a>	Criminology, Law & Society	<a href="#">Paul Jesilow</a>	A Demographic Portrait of Physicians Excluded by the Federal Government from Medicare
<a href="#">Chun Wu</a>	Biomedical Engineering	<a href="#">Michelle Khine</a>	Optimizing the Oxygen Plasma Treatment Time to Create Hydrophilicity on Super Hydrophobic Surface

Number of Proposals Submitted = 34  
Number of Fellowships Awarded = 21  
Number of Honorary Fellowships = 3

Total Funds Requested = \$67,200  
Total Funds Awarded = \$31,500



For more information, please contact:

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**TOP**