

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

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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="#">Aparna Baranwal</a>	Biological Sciences	<a href="#">Jogeshwar Mukherjee</a>	Imaging of Norepinephrine Transporter in Alzheimer Disease Brain
<a href="#">James Brewster</a>	Chemistry	<a href="#">Kelvin Gee</a>	Quinolone Derivatives as $\alpha 9\alpha 10$ Nicotinic Acetylcholine Receptor Antagonists for Pain
<a href="#">Katrina Castaneda</a>	International Studies	<a href="#">John Whiteley</a>	Environmental Irresponsibility and Community-Wide Radiological Damage: An Analysis of Plutonium Production in the Cold War
<a href="#">Ye Choi</a>	Biological Sciences	<a href="#">Min Li</a>	Role of Delta Opioid Receptor in Rostral Ventrolateral Medulla during the Effects of Electroacupuncture on Hypertension
<a href="#">Navneet Dhillon</a>	Biological Sciences	<a href="#">Min Li</a>	Repetitive Electroacupuncture Attenuates Cold-Induced Hypertension and Simultaneously Enhances Arcuate Proopiomelanocortin mRNA Expression

<a href="#">Jessica Diaz</a>	Biological Sciences	<a href="#">Haiou Yang</a>	Ergonomic Training Needs Assessment on Ethnic Supermarket Workers
<a href="#">Shushanna Galstyan</a>	Public Health Sciences	<a href="#">Min Li</a>	The Role of Angiotensinogen in Rostral Ventral Lateral Medulla during the Effects of Electroacupuncture on Hypertension
<a href="#">Nathalie Gonzalez</a>	Criminology, Law & Society	<a href="#">John Whiteley</a>	Rocky Flats Plant: Prime Example of the Corruption that Took Place within the Private Sector and the Government
<a href="#">Laura Huynh</a>	Pharmaceutical Science	<a href="#">Philip Felgner</a>	Study of Brucella melitensis using Protein Microarray
<a href="#">Nicole Kelder</a>	Biological Sciences	<a href="#">Andrej Luptak</a>	Analyzing Up-Regulation of Pro-Apoptotic Proteins in Irradiated Breast Adenomas, Mouse Neural Stem Cells, and Neuroblastomas
<a href="#">Shannon Merrell</a>	Psychology & Social Behavior	<a href="#">Wendy Goldberg,</a> <a href="#">Yuqing Guo</a>	Emotion Regulation Patterns in Dyadic Interaction of Mothers and their Children with ASD
<a href="#">Jennifer Nguyen</a>	Public Health Sciences	<a href="#">Eugenia Lo</a>	Comparing Malaria Prevalence in Highlands and Lowlands of Western Kenya and Reliability of Different Diagnostic Methods
<a href="#">Corin Joseph Oliver</a>	Biomedical Engineering	<a href="#">Sabee Molloi</a>	Optimizing Fractional Flow Reserve Computation from CT Angiogram
<a href="#">Sonya Park</a>	Public Health Sciences	<a href="#">John Whiteley</a>	The Rocky Flats Plant Conspiracy and Ambushed Grand Jury: An Analysis of the Agencies and Contacts Indicated by Witnesses in Testimony of the

			Rocky Flats Plant Investigation Case from 1989
<a href="#">Jayaram Sherikar</a>	Physics	<a href="#">Michael Dennin</a>	Comparison of the Effects of Particle Sizes on DPPC and Lung Surfactant
<a href="#">Roger Tu</a>	Biological Sciences	<a href="#">Michelle Khine</a>	Evaluation of TeSR $\alpha$ -E8 $\alpha$ Cell Medium for Engineered Human Embryonic Stem Cell Culture
<a href="#">Priya Vasudeva</a>	Biochemistry & Molecular Biology	<a href="#">Anand Ganesan</a>	The Role of Haploid Insufficiency and Loss of ATR in Regulation of Melanocyte
<a href="#">Archana Venugopal</a>	Biological Sciences	<a href="#">Jogeshwar Mukherjee</a>	Evaluation of dopamine D3 Receptors in Parkinson's Disease
<a href="#">Janel Yap</a>	Criminology, Law & Society	<a href="#">John Whiteley</a>	Rocky Flats: An Analysis of Government Corruption and Environmental Crimes

Number of Proposals Submitted = 29  
Number of Fellowships Awarded = 18  
Number of Honorary Fellowships = 1

Total Funds Requested = \$61,500  
Total Funds Awarded = \$27,000

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For more information, please contact:

Said M. Shokair, Director  
Inter-Disciplinary Summer Undergraduate Research Experience (ID-SURE)  
Student Services II, Suite 2300  
Phone: 824-4189 e-mail: [urop@uci.edu](mailto:urop@uci.edu)

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