

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

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**ID-SURE Awards - 2006**

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.

<b>Student Name</b>	<b>Major(s)</b>	<b>Faculty Mentor(s)</b>	<b>Project Title</b>
<a href="#">Jalpa V. Amin</a>	Biological Sciences	<a href="#">Professor Frances M. Leslie.</a> <a href="#">Professor James D. Belluzzi</a>	MAO Inhibition on Nicotine Self-Administration in Adolescent Rats
<a href="#">Omar T. Bhakhrani</a>	Electrical Engineering	<a href="#">Professor Tatsuya Suda.</a> <a href="#">Professor Tadashi Nakano</a>	Molecular Communication: Modeling and Simulation Studies
<a href="#">Erin N. Britt</a>	Criminology, Law & Society, Psychology and Social Behavior	<a href="#">Professor Paul D. Jesilow</a>	Evaluations Of Impacts Of Medicare/Medicaid Sanctions On Medical Licensure Sanctions
<a href="#">Bryan R. Burton</a>	Environmental Analysis & Design	<a href="#">Professor Paul D. Jesilow</a>	The Effects of Fraud on the Evaluation of Health Care
<a href="#">Lisa C. Butler</a>	Physics	<a href="#">Professor Roger D. McWilliams</a>	Tissue Discrimination via Laser Induced Fluorescence
<a href="#">Tamara G. Dahhan</a>	Biological Sciences	<a href="#">Professor Hamid M. Said</a>	The Effect of Ethanol and its Metabolites on Thiamin Uptake in the Intestine and the Liver
<a href="#">Myra Ilene Fabro</a>	Biomedical Engineering	<a href="#">Professor Zoran Nenadic</a>	Statistical Analysis of Large Scale EEG Data with Application to Brain-Computer Interfaces
<a href="#">Wei Y. Guan</a>	Biological Sciences	<a href="#">Professor Bruce Blumberg</a>	The Role and Effect of TBT on Adipocyte Differentiation

<a href="#">Adriana Gutierrez</a>	Biological Sciences	<a href="#">Professor Hans S. Keirstead</a>	A Possible Therapy to Spinal Cord Injury: The Role of Immunological Demyelination
<a href="#">Kyung Mo Kang</a>	Biomedical Engineering	<a href="#">Professor Bill Tang</a>	Microelectromechanical System for the Study of Single Cell Mechanics
<a href="#">Jennifer R. Kenz</a>	Biological Sciences	<a href="#">Professor Grant R. MacGregor</a>	Investigating How FNDC3A Functions in Mammalian Reproduction by Analysis of FNDC3A-Interacting Proteins
<a href="#">Nick L. Lam</a>	Applied Ecology	<a href="#">Professor Rufus Edwards</a>	Development of UCB Monitoring Enclosure and Size Intake Fraction Methodology
<a href="#">Kenneth J. Lee</a>	Biological Sciences	<a href="#">Professor Petra Wilder-Smith</a>	Use of Polarized Light for the Detection of Oral Pre-Malignancy and Malignancy
<a href="#">Michael T. Louie</a>	Psychology	<a href="#">Professor Daniele Piomelli</a>	Role of the Endocannabinoid System in Determining the Outcomes of Social Isolation
<a href="#">Erin M. Milner</a>	Environmental Analysis & Design	<a href="#">Professor Rufus Edwards</a>	The Impact of VOCs From Improved Biomass Cook Stoves in Michoacán, Mexico
<a href="#">Natalia M. Milovantseva</a>	International Studies	<a href="#">Professor John M. Whiteley</a>	Comparing Women's Experiences with Breast Cancer in Different Ecological Environments: Orange County and Moscow
<a href="#">Jahed Momand</a>	Chemistry, Biochemistry/Molecular Biology	<a href="#">Professor Patrick J. Farmer</a>	EPR and X-ray Crystallographic Studies of HNO and Heme Proteins
<a href="#">Yvonne C. Montanez</a>	Anthropology, Social Ecology	<a href="#">Professor Michael Montoya</a>	Ideological Effects of Advertisements Impacting Public Health
<a href="#">Joshua Naghi</a>	Biological Sciences	<a href="#">Professor David Luo</a>	A New Factor Contributing to Chronic Pain Development and Analgesic Action of Pregabalin
<a href="#">Keara M. Osborne</a>	Psychology & Social Behavior	<a href="#">Professor Sally Dickerson</a>	Does Gender Make a Difference in a Socially Evaluative Situation?

<a href="#">Shenila S. Rajani</a>	Biological Sciences	<a href="#">Professor John P. Fruehauf</a>	Surrogates of Response to Antiangiogenesis Therapy
<a href="#">Jason M. Romero</a>	Biological Sciences, Anthropology	<a href="#">Professor Joie P. Jones</a>	Generic Drug Project
<a href="#">Roxanna Salim</a>	Psychology & Social Behavior	<a href="#">Professor Sally Dickerson</a>	Predictors of Confidence and Emotion: Does Social Status Determine Self-Esteem
<a href="#">Jeannine Stepanian</a>	Anthropology, Political Science	<a href="#">Professor Zuzana Bic</a>	An Exploration of How Stigma Influences Post-exposure Prophylaxis Policies in the U.S.
<a href="#">Kevin Tien</a>	Biological Sciences	<a href="#">Professor Vincent Procaccio</a>	Estrogen Effects on Mitochondria: Roles and Implications in Leber's Hereditary Optic Neuropathy
<a href="#">Carla L. Toko</a>	Anthropology	<a href="#">Professor Michael J. Montoya</a>	Racial Discrepancy in Heart Disease Risks and Mortality Among Women
<a href="#">Megan J. Trotter</a>	Psychology, Sociology	<a href="#">Professor Johanna Shapiro</a>	Creativity and Identity: Examining the Effects of Trauma During Identity Development on Creativity
<a href="#">Diana Tsai</a>	Applied Ecology	<a href="#">Professor Oladele Ogunseitan</a>	Utilizing the Correlation Between Glomus Intraradices and its Production of Glomalin to Estimate the Level of Potentially Toxic Metals Entering the San Diego Creek Watershed
<a href="#">Susan S. Tse</a>	Biological Sciences	<a href="#">Professor M. Anne Spence,</a> <a href="#">Professor Pamela L. Flodman,</a> <a href="#">Professor Kathryn Osann</a>	Motor Delays in Autism Spectrum Disorder: Prevalence and Relationship to the Autism Phenotype
<a href="#">Henry Woodler</a>	Psychology, Biology	<a href="#">Professor Dr Whiteley</a>	Not Sure

Number of Proposals Submitted = 34  
Number of Fellowships Awarded = 30  
Number of Honorary Fellowships = 0

Total Funds Requested = \$81,600

Total Funds Awarded = \$72,000



For more information, please contact:

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