Congratulations to the Undergraduate Research Center
Spring 2015 Provost's Undergraduate Fellowship Awardees!

**College of Agricultural & Environmental Sciences**

Lucydalila Cedillo, Animal Science  
Construction of the Highest Quality Genetic Map for Rainbow Trout Will Enable Genomics Research in Salmonids

Pedro Gutierrez, Biotechnology  
Characterizing Effects of Metabolic Disorders on the Post Translational Modifications of Circadian Clock Proteins

Nathan Jayne, Biotechnology  
Endosidin 7: A Possible New Herbicide and Unique Tool to Study Cell Plate Formation

Catherine Jereb, Environmental Toxicology  
Mechanisms of Ozone-Induced Epithelial IL-33 Expression

Randall Kuffel, Animal Biology  
Impact of a Viral Pathogen on a Biological Control Agent: Population and Community Surveys

**College of Biological Sciences**

Jordan Anderson, Evolution, Ecology & Biodiversity  
The Relationship between Imitation, Affiliation, and Plasticity Genotypes in Rhesus Macaques (*Macaca mulatta*)

Makayla Betts, Microbiology  
Assessing the Impact of Surface Material on Microbial Diversity in the Built Environment

Allison Jones, Evolution, Ecology & Biodiversity  
Male Bornean Gibbon (*Hylobates muelleri*) Call Variation in Relation to Fig (*Ficus spp.*) Distribution

Brendan Moran, Evolution, Ecology & Biodiversity  
Effects of Shading on Feeding Preferences of Monarch Butterfly Larvae

Hailey Wright, Evolution, Ecology & Biodiversity  
A Deeper Look into Marine Larval Development

**College of Engineering**

Yimeng Dou, Biomedical Engineering  
The Multiplexing Circuit for the PSPMT

**College of Letters & Sciences**

David Castallano-Ladd, Sociology  
Constructing Reality: Ferguson Protests and National News Media

Sequoya Collins, African American & African Studies  
The Bantu World: Representations of Violence and Delinquency

Melissa Dittrich, English/Sociology  
Meanings of Consent in Preventing Assault

Natasha Fowler, Psychology  
Development of an Experimental Procedure for Examining Nutritional Regulation of Heart Rate Variability: Implications to Health

Stephanie Goley, Science & Technology Studies  
Investigating the Role of the Lactoferrin Receptor (LfR) During Inflammatory Bowel Disease Using a Knockout Mouse Model

Anna Lam, Sociology/Psychology  
Health Inequalities from a Visual Perspective

Timothy Stapleton, Behavioral Design  
Biomotion Visibility Aids: 3D Eye-Tracking Analysis of Bicyclist Clothing at Night

Liann Tucker, Sociology/Linguistics  
The Effect of Discipline on School Bond and Delinquency