

Faculty Development Awards – Spring/Summer 2010

Faculty Research Initiative Grants

Lei Bryant, Assistant Professor, Music

Mao's Music: Songs and Memories of the Chinese Cultural Revolution (Book Manuscript)

Penny Jolly, Professor, Art History

Research in Europe on a book manuscript in Progress, "The Pregnant Magdalen: The Birth and Death of a Motif"

Sonia Silva, Assistant Professor, Anthropology

From the Fingers: Embodiment

David Domozych, Professor, Biology

Korena Burgio '11

*Project: Transformation strategies for the New Model Green Plant, Penium
Margaritaceum*

Gove Effinger, Professor, Math and Computer Science

Benjamin Cooper '11

Project: Twin Prime Polynomials over Finite Fields

Hugh Foley, Professor, Psychology

Mila Woodfield '12

Isabel Cain '12

Project: Reporting More than What Was Seen: Closure vs. Boundary Extension

Kristie Ford, Assistant Professor, Sociology

Victoria Malaney '10

Jamie Cohen '10

*Project: A Comparative Assessment of the Educational Benefits of Inter- and
Intra- Racial Curricular Dialogues on*

Sang Wook Lee, Assistant Professor, Art
Victoria Manganiello '12

Project: Computer-Dobby Textiles

Denise Brooks McQuade, Senior Teaching Associate, Biology
Elena Stansky '12

Project: Sex Differences in Digit Length of Octodon degus

Bernard Possidente, Professor, Biology
Katherine Kenny '11

*Project: Fruit Flies as a Model for Organism for Neurotoxic Effects of PCBs
(polychlorinated biphenols)*

Monica Raveret-Richter, Associate Professor, Biology
Rosalind Freeman '12

*Project: Foraging Behavior of the introduced Paper Wasp Polistes Dominulus
(Hymenoptera: Vespidae)*

T.H. Reynolds, Assistant Professor, Health and Exercise Science
Megan Gaugler '12

Projects: Type 2 Diabetes and Autophagy Related Gene

Scribner-Mellon Scholar Projects

Kimberley Frederick, Associate Professor, Chemistry

Sondra Lipshutz '13

Project: Development and Understanding of Polyelectrolyte Multilayer coatings for Capillary Electrophoresis

Kate Greenspan, Associate Professor, English

Kali Block-Steele '13

Project: Reevaluating Representations of Medieval Islamic, Jewish and Christian Women: An Exhibition

Kyle Nichols, Associate Professor, Geosciences

Melanie Hoermann '13

Project: Rocks, Atoms, and Black Magic: Transforming Raw Geologic Samples into Erosion Rates