

## **URC Grants Awarded 2012 – 2013**

<b>Fine Arts and Communications</b>			
<b>Kuster, Deborah</b>	FACM – ART	Collaborations with Crystal Bridges Museum of American Art	\$3,167
<b>Laws, Holly</b>	FACM – ART	Flaten Art Museum Solo Exhibition	\$4,776
<b>Health and Behavioral Sciences</b>			
<b>Gregg, Brent</b>	HBS – CSD	The Effect of Sample Size on the Assessment of Pediatric Stuttering	\$5,400
<b>Kim, Sunjung</b>	HBS – CSD	Visuals in the Mind's Eyes: Investigating Graph Comprehension of Students	\$5,588
<b>Lairamore, Chad &amp; Garrison, Kevin</b>	HBS – PTHY	Using tDCS to Jump Start FES Assisted Gait Training in Chronic Stroke Patients	\$10,720
<b>McCullough, Gary</b>	HBS – CSD	Prologues to a Bad Voice	\$5,000
<b>Liberal Arts</b>			
<b>Leavell, Lori</b>	LART – ENGL	Recirculating Radical: Antebellum Black Authorship and American Literary History	\$3,000
<b>Toudji, Sonia</b>	LART – HIST	Documenting the Frontier: Jean Bernard Bossu's Travels in the Colonial Mississippi Valley	\$4,920
<b>Welky, David</b>	LART – HIST	Crocker Land: Solving the World's Last Geographical Mystery	\$5,653
<b>Natural Sciences and Mathematics</b>			
<b>Burg, Clarence</b>	SCIM – MATH	Low Speed Wind Tunnel to Study Wind Diverter Assembly Configuration	\$3,995
<b>Mason, Andrew</b>	SCIM – PHYS	Evaluating Problem Solving Modules for High School and University Physics	\$3,000
<b>Mukherjee, Arijit</b>	SCIM – BIOL	Improving Nitrogen-fixation in Cereals	\$10,760
<b>Vohra, Bhupinder</b>	SCIM – BIOL	Understanding the Mechanisms of Axon Degeneration in Peripheral Neuropathy	\$8,500
<b>Walker, Azida</b>	SCIM – PHYS	Non-equilibrium Response Spectroscopy Evaluates Different Markov Models for the L-type Voltage Gated Calcium Channel	\$2,737