

**ORGANIZED RESEARCH
COLLEGE OF ARTS AND SCIENCES (CAS)
FY08**

LAST NAME	FIRST NAME	PROJECT TITLE	AWARD	EXPENSES
Al-Jarrah	Radwan	Computing Derivatives of Jacobi Polynomials Using Bernstein Transformation and Differentiation Matrix	\$0	\$939
Aracena	Jimena	Foraging Behavior of Local Populations of Drosophila Melanogaster: Intra and Inter- Population Variation	\$1,500	\$0
Grant	Peter	Revision of the Thraulus Mayfly Species/Refuge Collections	\$650	\$447
Hubin	Timothy	Towards Novel Molecular Topologies	\$1,500	\$1,500
Jeong	EunKyung	Installation Art	\$2,300	\$2,351
Lee	Sophia	The Impact of an On-Campus Music Therapy Clinic to the Development of Regional Music Therapy Practices	\$2,000	\$1,775
Lee	Sophia	Commission for the World Premier Performance of Hok-Lo-Ma on Piano	\$1,000	\$1,000
Linder	Douglas	Computational Studies of Zinc Active Sites in Matrix Metalloproteinases	\$3,200	\$3,263
London	Joe	Creation of a Leaded Glass Installation Using This Media as an Illuminated Three-Dimensional Form	\$2,100	\$1,706
O'Neal	Steven	Tolerance to UV Radiation in Filamentous Algae, Algal Culture Maintenance and Manuscript Preparation	\$750	\$404

LAST NAME	FIRST NAME	PROJECT TITLE	AWARD	EXPENSES
Seibert	Bill	Campus Maps Update	\$400	\$52
Seibert	Bill	Washita National Wildlife Refuge and Optima National Wildlife Refuge Plan Inventory	\$600	\$438
Ubeidat	Muatasem	Expression and Purification of Alkaline Phosphatase Enzyme from Dictyostelium Disoideum	\$5,000	\$5,512
Woolever	Curt	Differential Pulse Anodic Stripping Voltammetry (DPASV) for the Detection of Antimony, Barium, and Lead from Gunshot Residue (GSR)	\$4,000	\$3,878
TOTAL CAS EXPENSES:			\$25,000	\$23,265