

Center for Research Summer 2006 Faculty Awards					
Name	Dept	ProjectTitle	Award	Students	Stud Award
Antoniou, Eliana	Mathematics	Mathematical Modeling of EP Receptor Binding with PGE <sub>2</sub>	\$ 4,000.00	0	
Charlebois, Amber	Chemistry & Physics	Exploration of the Use of Visible Dyes to Detect DNA Following Polyacrylamide Gel Electrophoresis	\$ 4,000.00	1	\$ 960.00
Dudycha, Jeff	Biology	Macroevolutionary Patterns in Aging-Related Genes	\$ 4,000.00	1	\$ 960.00
Eaddy, Starr	Community Health	The HAART Simulation	\$ 2,000.00	1	\$ 960.00
Kaufman, Linda	Computer Science	Factoring Banded Symmetric Indefinite Matrices	\$ 4,000.00	1	\$ 960.00
Ku, Cyril	Computer Science	Design Patterns for Relational Databases	\$ 4,000.00	1	\$ 960.00
Magaldi, Nicole	Communication Disorders	A Retrospective Study of the Prelinguistic Behaviors of Children with Specific Language Impairment	\$ 4,000.00	0	
Manning, James	Exercise Movement & Science	Changes in Core Body Temperature during a 135-mile, Extreme Endurance Footrace in Extreme Heat	\$ 2,000.00	1	\$ 960.00
Menon, Jaishri	Biology	Retinol, Phytol and Oxidative Stress during Metamorphosis of Tadpoles <i>Xenopus Laevis</i>	\$ 4,000.00	1	\$ 960.00
Naicin, David	Mathematics	Kozul Graph Algebras	\$ 4,000.00	0	
Onaivi, Emmanuel	Biology	Effect of Cannabinoid CB2 Ligands in Mouse Model of Depression	\$ 2,000.00	1	\$ 960.00
Peek, Michael	Biology	Long- and Short-Term Tradeoffs in Response to Burial of the Common Dune Grass, <i>Ammophila breviligulata</i>	\$ 4,000.00	1	\$ 960.00
Saldarriago, Omar	Mathematics	Fusion Algebras and the Combinatorics of Young Walls and Young Tableaux	\$ 2,000.00	0	
Slaymaker, David	Biology	Analysis of Calcium Binding Protein in Plants	\$ 4,000.00	1	\$ 960.00
Su, Bogong	Computer Science	A Study of Improving Instruction Cache Performance of DSP Processors	\$ 4,000.00	1	\$ 960.00