July 1, 2000-June 30-2001				
College/Department	Faculty	Proposal Title	Amount Awarded	
Education				
Psychology/Counseling	Teresa Smith Billy Smith Joan Eichler	The Relationship of the Comprehensive Receptive and expressive Vocabulary Test to Intelligence and Achievement	\$800.00	
Psychology/Counseling	Kurt Boniecki	The Influence of Prejudice on Stereotype Formation	\$4,348.73	
Psychology/Counseling	Elson Bihm	Meta-Analyses of Delay-of Gratification and Story Construction Interventions for Children: A Preliminary to Establishing Programmatic Research in Child Cognitive-Behavior Theory	\$1,740.00	
Psychology/Counseling	John Murphy & Kim Dielmann	The Effect of Self-Modeling on the Social Behavior of Developmentally Disabled Students	\$2,052.00	
Health and Applied Sci				
Physical Therapy	Amy Gross McMillian	Quantitative Investigation of Coordination for Two Sit to Stand Tasks	\$6,560.00	
Physical Therapy	Glenn Irion Lynn Cossman	Feminization of Acute Care Physical Therapy	\$3,456.00	
Kinesiology and Physical Education	Jimmy Ishee and Larry Titlow	Student Opinions of General Education and Elective Physical Education Courses	\$737.00	
Kinesiology and Physical Education	Kevin Kendrick and Larry Titlow	Blood Lipids in Postmenopausal Women Following Low-Intensity Exercise Session	\$7,603.00	
Business Administration		Assessment of Markforns Communication Chills	¢4 505 00	
MMIS, Economics and Finance, Applied Academic Technologies, and Education Leadership Liberal Arts	Rebecca Gatlin- Watts, Joe Arn, Bill Kordsmeier, Darrell Patrick	Assessment of Workforce Communication Skills	\$1,525.00	
Foreign Languages	Joel Pouwels	Political Journalism by Mexican Women (1880-1940)	\$4,330.00	
Foreign Languages	Joel Pouwels	Interlibary Loan Fees to Support Sabbatical Leave Research on Mexican Women's Journalism	\$240.00	
History	George Schuyler	Public Health in Venezuela and Cuba	\$2,896.00	
History	Kenneth Barnes	Journey of Hope: Black Migration from Arkansas to Liberia in the Late 1800s	\$2,012.00	
History	Brian Bonhomme	Forests, Peasants, and Revolutionaries: Forest Conservation in Soviet Russia, 1917-25	\$350.00	
Philosophy and Religion Natural Sciences and I	Peter Mehl Vathematics	Deconstruction/Reconstructing Kierkegaard	\$810.00	
Biology	Michelle Mallott Steven Runge	The Biochemical Mechanism of Cellular Death Induction in Human Cancer Cells	\$3,170.00	
Biology	Michael Benton Paul Hamilton	DNA Strand Breakage in Freshwater and Marine Invertebrates	\$3,311.80	
Biology	John Choinski	Do Anthocyanins Protect Young Leaves from UV-B Light?	\$6,892.00	
Biology	Katherine Larson	Pollination and Fruit Set of Japanese Honeysuckle in Southeastern US	\$950.00	
Biology	James Murray	Role of a Motor Neuron in Crawling and Turning	\$5,310.00	
Biology	Jon Ruehle	Sequential-View Imaging of Pattern Formation in Plant Infloescences	\$9,392.00	
Mathematics	Danny Arrigo and Fred Hickling	Solutions to the Variable Wave Speed Equation	\$3,984.00	

University Research Council Awards

Mathematics	Irene Livshits and Guy Bernard	Numerical Solution of Helmholtz Equations	\$6,999.00
Physics and Astronomy	Scott Austin	Spectroscopic Study of Classical Novae and Be Stars Using the UCA Observatory	\$7,060.00
Chemistry	Cameron Dorey	Unique Ion-Molecule Reactions in a Tandem Mass Spectrometer	\$6,000.00
Physics and Astronomy	Carl Frederickson	Acoustic Properties of Consolidated and Unconsolidated Glass Beads	\$950.00