

FY'07 Awards from (11/15/06 to 1/15/07) for AES and SEBS (Cook College)

by Joseph Delgado on 1/24/07.

FullUnitName	PERSON_NAME	TITLE	DCCosts	FACosts	SPONSOR_NAME	AwardNo
AES/4H Operations	KRAFT, GLORIA	Operation Military Kids: New Jersey (Pgm: CSREES)	\$50,000.00	\$0.00	Kansas State University	009666-001-1
AES/4H Operations	KRAFT, GLORIA	2006 Renewal 4H Military Grant	\$30,000.00	\$0.00	Kansas State University	007011-001-1
AES/4H Operations	KRAFT, GLORIA	2006 Renewal 4H Military Grant	\$26,910.00	\$0.00	Kansas State University	007011-001-2
AES/Advanced Food Technology, Center for	BRUINS, H B	Four Sided Seal Tester (Pgm: CORANET II)	\$83,492.00	\$16,508.00	DOD-DON-Office of Naval Research	009491-001-1
AES/Advanced Food Technology, Center for	BRUINS, H B	CORANET Partner Contract Year #4	\$11,904.00	\$3,096.00	DOD-DON-Office of Naval Research	006397-001-1
AES/Advanced Food Technology, Center for	BRUINS, H B	CORANET Partner Contract Year #4	\$7,374.00	\$1,917.00	DOD-DON-Office of Naval Research	006397-001-3
AES/Advanced Food Technology, Center for	CANAVAN, JEFFREY	Effectiveness of a Knurled Heat Seal Bar (Pgm: CORANET)	\$83,245.00	\$16,444.00	DOD-DON-Office of Naval Research	009527-001-1
AES/Advanced Food Technology, Center for	FRANKE, WILLIAM C	Combat Ration Supplements to Improve Cognitive and Physical Performance of Soldiers	\$204,577.00	\$97,396.00	DOD-DON-Office of Naval Research	009529-001-1
AES/Advanced Food Technology, Center for	KARWE, MUKUND V	The Science of Food: A Bridge to the Future, Connecting Secondary, Post-Secondary and Higher Edu. (Pgm: Secondary and Two-Year Postsecondary Agricultu	\$12,000.00	\$3,000.00	Gloucester County College	009507-001-1
AES/Advanced Food Technology, Center for	KOKINI, JOZEF L	Development & Validation of Texture Measurement Methodologies for Cellular Solid Foods s/b Service Agreement Awd Type, function not working for BasisP	\$21,739.00	\$3,261.00	Ralston Purina Company	009626-001-1
AES/Advanced Food Technology, Center for	TAKHISTOV, PAVLO	Fabrication of Nutracutical Nano-Composites Utilizing Micro-Dispensing Technology (Pgm: Nanoscale Science and Engineering for Agriculture and Food Sys	\$264,000.00	\$66,000.00	US Department of Agriculture	009545-001-1
AES/Advanced Food Technology, Center for	TAKHISTOV, PAVLO	Rapid Detection and Diagnostics Using Biosensors (Pgm: Food Protection and Defense)	\$71,609.00	\$30,093.00	University of Minnesota	007927-001-1
AES/Agriculture and Resource Management	LEE, DAVID L	New Jersey Crop Insurance Education and Information Program	\$183,636.00	\$18,364.00	US Department of Agriculture	009671-001-1
AES/Agriculture, Food and Resource Economics	CAMASSO, MICHAEL J JR	Bridge-to-Employment	\$38,811.00	\$0.00	Johnson & Johnson, Inc.	005334-001-1
AES/Agriculture, Food and Resource Economics	GOTTLIEB, PAUL D	Equine Economic Impact Study	\$50,000.00	\$0.00	SNJ-Department of Agriculture	009570-001-1
AES/Animal Sciences	MC KEEVER, KENNETH	Evaluation of Cooling Efficacy of a Second Generation "Extend-a-Cool" Transdermal Cooling System	\$1,500.00	\$0.00	Alpharma, Inc.	008855-001-1
AES/Biochemistry and Microbiology	BARKAY, TAMAR	Importance of Mobile Genetic Element and Conjugal Gene Transfer for Subsurface Microbial Community Adaptation to Biotranforamtion of Materials	\$96,497.00	\$42,023.00	University of Copenhagen, Denmark	009640-001-1
AES/Biochemistry and Microbiology	RAVIT, ELIZABETH A	Kearny Marsh Restoration	\$90,909.00	\$9,091.00	SNJ-New Jersey Meadowlands Commission	007015-001-1
AES/Biochemistry and Microbiology	RAVIT, ELIZABETH A	Storm Utility Feasibility Study	\$90,000.00	\$10,000.00	SNJ-New Jersey Meadowlands Commission	008742-001-1
AES/Blueberry/Cranberry Research Center	HOWELL, AMY	Changes in Antimicrobial Susceptibility of Uropathogenic Escherichia coli following Cranberry Con Research Support agreement with USDA and Rutgers University Blueberry and Cranberry Research Ctr.	\$43,442.00	\$0.00	National Kidney Foundation NY/NJ	006996-001-1
AES/Blueberry/Cranberry Research Center	VORSA, NICHOLI		\$12,250.00	\$0.00	US Department of Agriculture	009001-001-1
AES/Center for Remote Sensing	SHEARER, ALLAN W	Range Sustainment: Futures Assessment at the Range-Complex Level Southwest United States	\$53,804.00	\$29,178.00	Desert Research Institute	009488-001-1
AES/Ecology, Evolution & Natural Resources	LATHROP, RICHARD G JR	Kirkwood-Cohansey Project	\$359,360.00	\$35,937.00	SNJ-Pinelands Commission	002024-001-1
AES/Environmental Prediction, Center for	HUANG, WEILIN	SGER: Metallic Nanocatalystsfor Rapid Transformation of Polychlorinated Dinzo-p-Dioxins (Pgm: NSF BES; Unsolicited SGER)	\$32,467.00	\$17,532.00	National Science Foundation	009496-001-1
AES/Environmental Science	LEHMAN, RITA	New Jersey Sea Grant Shared Services	\$22,727.00	\$2,273.00	New Jersey Marine Sciences Consortium	009667-001-1
AES/Environmental Science	RAVIT, ELIZABETH A	Leachate Water Recovery and Turfgrass Development for Meadowlands Golf Courses	\$336,364.00	\$33,636.00	SNJ-New Jersey Meadowlands Commission	009602-001-1
AES/Family and Community Health Sciences	O'NEILL, BARBARA	Individual Development Account Program - Financial Education	\$130,326.00	\$0.00	SNJ-Department of Community Affairs	000553-001-1
AES/Food Policy Institute	CHESS, CARON	Societal Dimensions of Terrorism-Communication of Terrorism-Related Risks, Preparedness, etc	\$15,700.00	\$8,714.00	Colorado State University	009509-001-1
AES/Food Policy Institute	HALLMAN, WILLIAM	Linking Chronic Disease and Environmental Data Sources	\$26,460.00	\$14,288.00	UMDNJ-Robert Wood Johnson Medical School	009526-001-1
AES/Food Science	DAUN, HENRY K	Quality Audit in the New Jersey Food Distribution Program	\$22,727.00	\$2,273.00	SNJ-DA-Division of Marketing and Development	006459-001-1
AES/Haskin Research Laboratory	GUO, XIMING	Cross-breeding and Field trials of Disease-resistant Eastern Oysters, Crassostrea virginica; had to mark award type as grant, s/b sub awards oth univ	\$15,535.00	\$0.00	University of Maine Cumberland County Empowerment Zone	009596-001-1
AES/Office of Research - Research Admin	BRENNAN, MARGARET	Cumberland Empowerment Zone Project Start-Up	\$500,000.00	\$0.00	Corporation	009597-001-1
AES/Plant Biology & Pathology	KOBAYASHI, DONALD Y	The Genome Sequence of the Biological Control Agent Lysobacter Enzymogenes (Pgm: Microbial Genome Sequencing NSF 06-513)	\$512,543.00	\$27,712.00	US Department of Agriculture	009599-001-1
AES/Plant Biology & Pathology	SIMON, JAMES E	Modulation of Autoimmunity by Green Tea Polyphenols (Pgm: NIH Phase II - Green Tea)	\$26,843.00	\$14,496.00	University of Maryland	005825-001-2
AES/Plant Biology & Pathology	SIMON, JAMES E	Modulation of Autoimmunity by Green Tea Polyphenols (Pgm: NIH Phase II - Green Tea)	\$26,480.00	\$14,697.00	University of Maryland	005825-001-1
AES/Rutgers Research Center at Centerton CC/Continuing Professional Ed., Office of CC/Environmental Science	SHEARER, PETER	Development of Cost Competitive Programs Using Reduced-Risk Tactics to Manage Arthropod (Pgm: Intrgraged Pest Management)	\$208,628.00	\$52,157.00	North Carolina State University	009547-001-1
	MORRIS, JAMES R	Rutgers University Farm Productivity	\$38,973.00	\$20,227.00	SNJ-Department of Labor	009613-001-1
	TOTTEN, LISA	Source Apportionment of PCBs in the Delaware River Estuary	\$59,091.00	\$5,909.00	SNJ-Department of Environmental Protection	005390-001-1