

Sponsored Awards Management (SAM)

May, 2006 New Awards

Arts and Sciences, College of

Archaeology & Anthropology, SC Institute of

Clement, Christopher

Preliminary Site Assessment of 13/15 George Street, Charleston, South Carolina 14,369
- 21300-LA00

Sponsor: Clemson University

Co-PI:

Baruch Institute

Allen, Wendy

North Inlet-Winyah Bay National Estuarine Research Reserve, Georgetown, SC: 2,879,972
Education and Training Center-Phase II-Construction - 21600-FB17

Sponsor: NOAA Estuarine Reserves Division/DOC

Co-PI:

North Inlet-Winyah Bay National Estuarine Research Reserve - 21600-FB18 560,000

Sponsor: NOAA Estuarine Reserves Division

Co-PI:

Fletcher, Madilyn

Carolina Coastal Ocean Observing and Predicting System (Caro-COOPS) - 21600- 1,895,882
FA28

Sponsor: National Oceanic & Atmospheric Administration (NOAA)/DOC

Co-PI:

Marshalonis, Daniel

Regulation of Estuarine Plankton Communities and Carbon Flows by Gelatinous 20,000
Zooplankton - 21600-FA88

Sponsor: National Oceanic & Atmospheric Administration (NOAA)/DOC

Co-PI:

Regulation of Estuarine Plankton Communities and Carbon Flows by Gelatinous 1,200
Zooplankton - 21600-KA25

Sponsor: Slocum-Lunz Foundation

Co-PI:

Smith, Erik

Identification of Coastal Hypoxia Mechanisms in Inner Shelf Waters of Long Bay, 8,500
South Carolina - 21600-FB15

Sponsor: Coastal Carolina University/SC Sea Grant Consortium/NOAA

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Biological Sciences

Helmuth, Brian

Climate Change and Intertidal Biogeography: Coupling Remote Sensing Data to Thermal Physiology - 13010-FA66 163,620

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

REU Supplement: Climate Change and Latitudinal Patterns of Body Temperature in Rocky Intertidal Invertebrates 2,460

- 13010-FB09

Sponsor: National Science Foundation (NSF)

Co-PI:

Marton, Laszlo

Novel Accelerated in Vitro Breeding for Phytoremediation - Phase II STTR - 13010-FB05 20,000

Sponsor: Southern Sun Biosystems, Inc./NIEHS/HHS

Co-PI:

Pinckney, James

Use of High-Resolution Spatial Mapping to Estimate Plankton Response to Freshwater Inflows Entering Galveston Bay: 13,251

Importance to Watershed Development and Ecosystem Health

- 13010-FB10

Sponsor: Texas A&M University Research Foundation/Texas Commission on Environmental Quality/EPA

Co-PI:

Richardson, Tammi

Utilization of Dissolved Organic Phosphorus (DOP) by Phytoplankton in Winyah Bay, South Carolina - 21600-FB16 6,000

Sponsor: SC Sea Grant Consortium/NOAA

Co-PI:

Stratmann, Johannes

Regulation of the SR160/tBRI1 Kinase Domain by Systemin, Brassinolide and Ultraviolet-B Radiation - 13010-FA71 109,911

Sponsor: National Science Foundation (NSF)

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Chemistry & Biochemistry

Angel, S.

CRC: Characterization of Changes in Molecular Structure and Activity of Autoinducer Molecules Relevant to Bacterial Chemical Communication. - 13020-FA95 86,166

Sponsor: National Science Foundation (NSF)

Co-PI:

Detection of Gases Using Fiber-optic Raman Spectroscopy - 13020-FB06 30,000

Sponsor: Lawrence Livermore National Laboratory (LLNL)/DOE

Co-PI:

Dawson, John

Editing: Journal of Inorganic Biochemistry - 13020-J400 2,958

Sponsor: Elsevier Science, Inc.

Co-PI:

Ferguson, P.

CRC: Characterization of Changes in Molecular Structure and Activity of Autoinducer Molecules Relevant to Bacterial Chemical Communication. - 13020-FA97 83,355

Sponsor: National Science Foundation (NSF)

Co-PI:

Ferry, John

CRC: Characterization of Changes in Molecular Structure and Activity of Autoinducer Molecules Relevant to Bacterial Chemical Communication. - 13020-FA96 86,150

Sponsor: National Science Foundation (NSF)

Co-PI:

Murphy, Catherine

Journal of Physical Chemistry Editorship - 13020-KL00 8,527

Sponsor: American Chemical Society

Co-PI:

Myrick, Michael

Algorithm Development for Fabrication of Multivariate Optical Elements - 13020-JA12 48,193

Sponsor: Ometric Corporation

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Odom, Jerome

EPSCoR 2020 Workshop - 13020-FB07 59,756

Sponsor: National Science Foundation (NSF)

Co-PI:

Travel Grant EPSCoR National Board - 62080-GA00 5,000

Sponsor: SC EPSCoR Program

Co-PI:

Sodetz, James

Structure/Function of Terminal Complement Proteins - 13020-FA39 265,733

Sponsor: National Institutes of Health (NIH)

Co-PI:

zur Loye, Hans-Conrad

Support for a Summer Research Experience of a K-12 Teacher - 13020-GA10 2,000

Sponsor: SC Research Authority (SCRA)/EPSCoR IDeA

Co-PI:

Geography

Cowen, David

*Development of Remote Sensing-assisted Natural and Technological Hazards
Decision Support System - 13540-FA21* 19,448

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

Cutter, Susan

*Development of Remote Sensing-assisted Natural and Technological Hazards
Decision Support Systems - 13540-FA20* 115,851

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

Hodgson, Michael

*Development of Remote Sensing-assisted Natural and Technological Hazards
Decision Support Systems - 13540-FA19* 52,106

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Jensen, John

*Development of Remote Sensing-assisted Natural and Technological Hazards
Decision Support Systems - 13540-FA18* 222,863

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

Geological Sciences**Benitez-Nelson, Claudia**

ScienceQuest: A South Carolina Geoscience Initiative - 13040-FB14 153,641

Sponsor: National Science Foundation (NSF)

Co-PI:

Lakshmi, Venkataraman

*Climate Change and Intertidal Biogeography: Coupling Remote Sensing Data to
Thermal Physiology - 13040-FA69* 107,841

Sponsor: National Aeronautics & Space Administration (NASA)

Co-PI:

Thunell, Robert

*Collaborative Research: The Cariaco Basin Oceanographic Time Series Program -
13040-FA58* 176,759

Sponsor: National Science Foundation (NSF)

Co-PI:

*Acquisition of a Stable Isotope Ratio Mass Spectrometer for Climate Change
Research - 13040-FQ00* 260,000

Sponsor: National Science Foundation (NSF)

Co-PI: Kohn, Matthew

Voulgaris, George

*Acoustic Measurements of Particulate Organic Carbon Concentration in the Coastal
Ocean - 13040-FA87* 132,787

Sponsor: National Oceanic & Atmospheric Administration (NOAA)/CDC

Co-PI:

History**Glickman, Lawrence**

*Buying Power: Consumer Activism in America from the Boston Tea Party to the
Twenty-First Century - 13550-KA08* 40,000

Sponsor: American Philosophical Society

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Johnson, Ann

CCLI: Effects of Timing, Content and Instruction on Students' Abilities to Solve Open-ended Problems using Computers - 13550-FA10 149,797

Sponsor: National Science Foundation (NSF)

Co-PI:

Weyeneth, Robert

GA: McKenzie Kubly - 13550-GP45 1,509

Sponsor: SC Department of Archives and History

Co-PI:

Marine Science**Buschur, Jean Marie**

Ecotoxicology of Benzalkonium Chloride, a Common Antimicrobial Surfactant - 21600-KA28 1,250

Sponsor: Slocum-Lunz Foundation

Co-PI:

Pate, Whitney

Dimethylsulphoniopropionate (DMSP) in Spartina Alterniflora as a Feeding Deterrent for Littoraria irrorata - 21600-KA24 1,200

Sponsor: Slocum-Lunz Foundation

Co-PI:

Ranhofer, Melissa

Utilization of Dissolved Organic Phosphorus (DOP) by Phytoplankton in Winyah Bay, South Carolina - 21600-KA26 1,200

Sponsor: Slocum-Lunz Foundation

Co-PI:

Wang, Weihong

Investigating Belowground Carbon Dynamics in a Salt Marsh Ecosystem Using Carbon Stable Isotopes and Modeling - 21600-KA27 1,200

Sponsor: Slocum-Lunz Foundation

Co-PI:

Mathematics**Brenner, Susanne**

Theory and Applications of Multigrid - 13060-FA28 5,000

Sponsor: National Science Foundation (NSF)

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Girardi, Maria

Vector-valued Analysis with a Flair from the Geometry of Banach Spaces - 13060-FA27 114,916

Sponsor: National Science Foundation (NSF)

Co-PI:

Oskolkov, Konstantin

Harmonic, Number-Theoretic, and PDE Analysis of Talbot's Phenomenon - 13060-FA16 44,381

Sponsor: National Science Foundation (NSF)

Co-PI:

McKissick Museum

Quier, Jennifer

"Strength in Reserve: South Carolina Broadcasters and Armed Forces Radio" - 34000-FA09 1,418

Sponsor: The Humanities Council SC/NEH

Co-PI:

Physics & Astronomy

Blanpied, Gary

Simulation of the Use of Cosmic Rays for Radiography - 13070-FA52 43,000

Sponsor: Los Alamos National Laboratory/DOE

Co-PI:

Johnson, Joseph

Updates and Enhancements to the Connect and Join Web Application - 13070-JA02 27,096

Sponsor: Connect and Join, Inc.

Co-PI:

Myhrer, Fred

Theoretical Studies of Hadronic and Nuclear Dynamics - 13070-FA55 139,000

Sponsor: National Science Foundation (NSF)

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Tedeschi, David

The Study of Nuclear Physics with Intermediate Energy Probes - 13070-FA65 391,854

Sponsor: National Science Foundation (NSF)

Co-PI:

The Study of Nuclear Physics with Intermediate Energy Probes - REU Supplement - 13070-FA66 8,146

Sponsor: National Science Foundation (NSF)

Co-PI:

SURA Fellowship for Nathan Baltzell - 13070-KA03 12,500

Sponsor: Southeastern Universities Research Association

Co-PI:

Political Science

Frank, Jill

Summoning the Soul: The Philosophy and Practice of Political Judgment in Democratic Athens 3,250

- 13570-LA01

Sponsor: Princeton University Center for Human Values

Co-PI:

Tyer, Charlie

GA: Seth Duncan - 13570-GP08 2,178

Sponsor: SC Energy Office

Co-PI:

GA: James McCallister - 13570-HP14 1,590

Sponsor: City of Columbia

Co-PI:

Psychology

Schatz, Jeffrey

GA: Stamper/Hannah - 13580-GP01 15,000

Sponsor: SC Department of Mental Health

Co-PI:

Smith, Bradley

Partnership Between the Challenging Horizons Program and School District Five of Lexington and Richland Counties - 13580-HL01 22,000

Sponsor: School District Five of Lexington and Richland Counties

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Public Service & Policy Research, Institute for

Beacham, Jeffery

Leadership Services to the Conestee Foundation (Contract II) - 21100-KL08 35,088

Sponsor: Conestee Foundation

Co-PI:

Sheheen, Fred

SC Bar Foundation Proposal for Civil Rights Anthology Project - 21100-KA05 9,938

Sponsor: SC Bar Foundation, Inc.

Co-PI:

Statistics

Habing, Brian

Harold Gulliksen Psychometric Research Fellowship for Litong Zhang - 13080-KA05 25,000

Sponsor: Educational Testing Service

Co-PI:

Piegorsch, Walter

Low-dose Risk Bounds via Simultaneous Confidence Bands - 13080-FA16 134,977

Sponsor: National Cancer Institute (NCI)/NIH

Co-PI:

Business, Moore School of

Business, Moore School of - Division of Research

Schunk, Donald

Measures of Innovative Capacity in the Midlands - 21200-JA14 5,000

Sponsor: EngenuitySC

Co-PI:

Education, College of

Education Leadership & Policies

Harrill, J.

Spring Valley Program Audit - 15230-HL04 20,000

Sponsor: Spring Valley High School

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Educational Studies, Department of

Huynh, Huynh

Technical Assistance to AARDL Project - 15240-FA04

8,498

Sponsor: SC Department of Education/USDE

Co-PI:

Instruction & Teacher Education

Jeffries, Rhonda

Increasing Second and Third Grade Teachers' Mathematics Knowledge Using Standards-Based Instructional Strategies and Homework Assignments - 15250-FJ15

35,000

Sponsor: SC Commission on Higher Education/USDE

Co-PI:

Long, Susi

South Carolina Reading Initiative (SCRI) - June 2006 - 15250-GJ18

27,000

Sponsor: SC Department of Education

Co-PI:

Lotter, Christine

High School Teacher Inquiry and Technology Professional Development Program - 15250-FJ16

25,000

Sponsor: SC Commission on Higher Education/USDE

Co-PI:

Office of Program Evaluation

Yap, Ching Ching

Arts Assessment Institute 2006 - 15290-GJ02

38,400

Sponsor: Winthrop University

Co-PI:

Standards-Based Arts Assessment in South Carolina: Music and Visual Arts Assessments for Distinguished Arts Programs (2005-2006) - 15290-GL16

7,000

Sponsor: SC School Districts/SC Department of Education

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Engineering & Information Technology, College of

Chemical Engineering

Amiridis, Michael

Reactions of COS with CO₂ and/or H₂O over Mixed Cu-Zn Oxides - 15510-JA57 23,370

Sponsor: ExxonMobil Upstream Research Company

Co-PI:

Delhommelle, Jerome

Crystallization of N-alkanes in Equilibrium and Under Shear - 15510-KA26 35,000

Sponsor: Petroleum Research Fund/American Chemical Society

Co-PI:

Van Zee, John

I/UCRC Fuel Cell Center - Operating Account - 15510-JA11 82,393

Sponsor: Various Sponsors

Co-PI:

White, Ralph

Efficient Modeling and Simulation of Lithium-Ion Batteries for Satellite Applications in an Automated Environment - 15510-FA88 150,000

Sponsor: Tennessee Technological University/NRO

Co-PI:

Williams, Christopher

Peroxide Manufacture in a PEM Fuel Cell Reactor - 15510-JA56 15,000

Sponsor: Finnchem

Co-PI:

Civil & Environmental Engineering

Cetin, Mecit

2006 Eisenhower Graduate Fellowship for Gurcan Comert - 15520-FA44 11,500

Sponsor: National Highway Institute/FHWA/DOT

Co-PI:

Computer Science & Engineering

Huhns, Michael

GA: Amit Janin - 15590-JP39 7,900

Sponsor: F. Thomas Abstract, Inc.

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Matthews, Manton
GA: Rana Nalla - 15590-JP40 5,100
Sponsor: US Computing, Inc.
Co-PI:

Nelakuditi, Srihari
Generic Experimental Networking Infrastructure for Research on Emerging Networks
and Services - 15590-FA35 122,569
Sponsor: National Science Foundation (NSF)
Co-PI:

Electrical Engineering

Khan, M. Asif
A -- Wide Band Gap Semiconductors for RF Applications (WBGs-RF) - 15530-JA04 29,780
Sponsor: Northrup Grumman Space Technology
Co-PI:

Koley, Goutam
Electromechanical Resonators as Sensors for Chemical and Bio-Molecules - 15530-
FA46 67,653
Sponsor: National Science Foundation (NSF)
Co-PI:

Sudarshan, Tangali
Local PVT Growth of SiC films on 4H-SiC Substrates - 15530-JA07 25,000
Sponsor: GE Global Research
Co-PI:

Study of the Influence of Specific Crystallographic Defects on Current Gain Stability of
SiC BJTs and Leakage Current of SiC Schottky Diodes. - 15530-JA10 25,000
Sponsor: CREE Inc.
Co-PI:

Mechanical Engineering

Bayoumi, Abdel
Cost and Effectiveness Analysis of the AH-64/UH-60/CH-47 On Board Vibrations
Monitoring (VM) System: Testing and Data Collection - 15540-FA66 1,080,000
Sponsor: SC National Guard/DOD
Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Bischoff, Jeffrey
Multiscale Mechanical Characterization of Biological Tubes - 15540-FA69 250,321
Sponsor: National Science Foundation (NSF)
Co-PI:

Giurgiutiu, Victor
Participation in Phase II of NASA STTR T7-02 - 15540-FA63 38,006
Sponsor: NextGen Aeronautics, Inc./NASA
Co-PI:

IPA Assignment Agreement - 15540-FA68 419,081
Sponsor: US Department of the Air Force (AFOSR)/DOD
Co-PI:

Reynolds, Anthony
*Collaborative Research Proposal for a Friction Stir Processing I/UCRC:
Supplement - 15540-FA67* 50,000
Sponsor: National Science Foundation (NSF)
Co-PI:

Environment, School of the

Earth Sciences & Resources Institute

Shafer, John
*Feasibility of Reducing Moisture Content Induced by Shallow Groundwater in a Quarry
Near Holly Hill, South Carolina - 24400-JA10* 69,000
Sponsor: Holcim, Inc.
Co-PI:

Environment, School of the

Coull, Bruce
SC Lowcountry Humans and Nature Program - 10060-KL00 75,000
Sponsor: Donnelley Family Trusts
Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Law, School of

Law, School of

Connolly, Kim

Regulatory Pathfinder for South Carolina Coastal Communities and Residents - 15800-FA10 27,308

Sponsor: South Carolina Sea Grant Consortium/NOAA

Co-PI: Cumberland, Frank

Morris, Carolyn

Juvenile Detention Initiative - 15800-FL29 198,780

Sponsor: SC Department of Public Safety/DOJ

Co-PI:

Court Administration Judicial Mini-Summit - 15800-FL30 10,150

Sponsor: South Carolina Court Administration/ DOJ

Co-PI:

Medicine, School of

Cell & Developmental Biology & Anatomy

Goodwin, Richard

A 3-D Model System to Study Cardiac Valve Formation - 18020-FA23 169,668

Sponsor: National Heart, Lung & Blood Institute (NHLBI)/NIH

Co-PI:

Janicki, Joseph

Cardiac Mast Cell: Role in Pathogenesis of Heart Failure - 18020-FA29 358,314

Sponsor: National Heart, Lung & Blood Institute (NHLBI)/NIH

Co-PI:

Internal Medicine

Moloo, Jamal

Ontarget/Transcend - 18190-JA09 1,680

Sponsor: Hamilton Health Sciences/Boehringer Ingelheim

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Neuropsychiatry

Hwang, Te-Long

PRoFESS-Prevention Regimen for Effectively Avoiding Second Stroke - 18120-JA01

2,385

Sponsor: Boehringer Ingelheim Pharmaceuticals, Inc.

Co-PI:

Pathology & Microbiology

Ghaffar, Abdul

Evaluation of B-Glucan's Effects on Selected Immune Parameters - 18060-FL02

10,075

Sponsor: Nutraceutical Research Institute/Clemson University

Co-PI:

Pharmacology, Physiology & Neuroscience

McDonald, Alexander

Stress Allostasis: CRF, Serotonin and the BNST - 18080-FA07

24,130

Sponsor: Emory University/NIH

Co-PI:

Research & Special Projects

Howe, Duncan

Alleviating the Risk Factors for Stroke and Heart Disease through Medical and Community Interventions - 18360-KA02

25,000

Sponsor: John T. Stevens Foundation

Co-PI:

Provost, Office of the

TRIO Programs

Beasley, Paul

Upward Bound - 21710-FL27

474,167

Sponsor: US Department of Education (USDE)

Co-PI:

Public Health, Arnold School of

Communication Sciences & Disorders

Deliyski, Dimitar

Enhanced Visualization of Laryngeal High-Speed Videoendoscopy - 11560-KA07

57,509

Sponsor: Institute of Laryngology and Voice Restoration

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Environmental Health Sciences

Decho, Alan

CRC: Characterization of Changes in Molecular Structure and Activity of Autoinducer Molecules Relevant to Bacterial Chemical Communication - 11510-FA92 169,329

Sponsor: National Science Foundation (NSF)

Co-PI:

Epidemiology & Biostatistics

Cornman, Carol

Dementia Dialogues Revenue Account - 11520-LJ00 500

Sponsor: Various Sponsors

Co-PI:

Hebert, James

Diet Assessment in Genzyme Protocol GD3-163-201 - A Double-Blind, Cross-Over Design Study of Sevelamer Hydrochloride (RENAGEL®) and Sevelamer Carbonate in Stage 5 Chronic Kidney Disease Patients on Hemodialysis. - 11520-JA02 30,600

Sponsor: Genzyme Corporation

Co-PI: Hurley, Thomas

South Carolina Cancer Disparities Community Network - 22080-FA01 484,761

Sponsor: National Cancer Center (NCI)/NIH

Co-PI:

Columbia's Cooking - Revenue Account - 22080-LL00 100

Sponsor: Various Sponsors

Co-PI:

Lawson, Andrew

Spatial-temporal Statistical Epidemiology of Chronic Wasting Disease - 11520-FA60 77,852

Sponsor: US Geological Survey (USGS)/DOI

Co-PI:

Steck, Susan

Gene-Nutrient Interactions and Breast Cancer - 11520-FA70 124,120

Sponsor: National Institutes of Health (NIH)

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Exercise Science

Davis, J. Mark

Quercetin as a Countermeasure to Immune Dysfunction Induced by Prolonged Intense Physical Stress - 11530-FA28 180,197

Sponsor: Appalachian State University/US Department of the Army

Co-PI:

Wilcox, Sara

A Partnership to Promote Physical Activity and Healthy Eating in AME Churches - 11530-FA29 62,484

Sponsor: National Institutes of Health (NIH)

Co-PI:

Williams, Harriet

National Writing Project - 12530-FL03 50,000

Sponsor: National Writing Project Corporation/USDE

Co-PI:

Health Services Policy and Management

Stoskopf, Carleen

GA: Tiffany Copper - 11550-GP22 11,000

Sponsor: SC Department of Disabilities and Special Needs

Co-PI:

GA: Edmond Russell Baxley, III - 11550-JP54 2,000

Sponsor: SC Internal Medicine Associates and Rehabilitation

Co-PI:

GA: Christopher Ketchie - 11550-JP55 2,000

Sponsor: Kulbersh Women's Center

Co-PI:

Prevention Research Center

Hooker, Steven

Validation of Energy Expenditure Prediction Algorithms in Older Adults Using the Actical Activity Monitor - 11570-JA01 500

Sponsor: Respiroics, Inc.

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Research & Nutrition & Health Disparities, Center for

Kayman, Susan

Parent Education for Preschoolers - 11590-FA12

23,866

Sponsor: SC Research Authority(SCRA)/SCDHEC/USDA

Co-PI:

Research & Health Sciences, Vice President

Sponsored Awards Management

Etheredge, Steve

Center One at Fort Jackson - 21000-FA04

50,000

Sponsor: Fort Jackson/US Army/DOD

Co-PI:

Social Work, College of

Social Work, College of

Mills, Frances

Hartford Geriatric Social Work Initiative - 15900-KA07

50,000

Sponsor: John A. Hartford Foundation

Co-PI:

USC Salkehatchie

USC Salkehatchie

Chavous, Warren

Salkehatchie Summer Scholars 2006 - 17660-KL16

33,000

Sponsor: Gaylord and Dorothy Donnelley Foundation

Co-PI:

USC Upstate

USC Upstate

Davenport, Brenda

National Writing Project 2005 - 17880-FL42

45,000

Sponsor: National Writing Project Corporation/USDE

Co-PI:

Sponsored Awards Management (SAM)

May, 2006 New Awards

Turner, Jack

Microbial Study - 17880-L101

350

Sponsor: Milliken & Company

Co-PI:

Report Total: \$14,351,183