

## The Southeastern



Sponsored Research and Programs  
Vol. 34, Summer 2007

### DISCIPLINES ELIGIBLE FOR THE 2007-2008 BOARD OF REGENTS

For information on Research & Development/ITRS, Enhancement, or other BoR grant programs including SELECT, ATLAS, and Graduate Fellows, please refer to the Board of Regents website at <http://laregents.org/www2/index.htm>. Updated information for the 2007-08 competition should be posted in August 2007.

#### Research & Development (RCS) & Industrial Ties (ITRS) Programs:

- ◆ Physics/Astronomy
- ◆ Mathematics
- ◆ Agricultural Sciences
- ◆ Engineering A (Chemical, Civil, Electrical, etc.)
- ◆ Social Sciences
- ◆ Biological Sciences (eligible every year)
- ◆ Computer & Information Sciences (eligible every year)
- ◆ Earth/Environmental Sciences (eligible every year)

#### Enhancement Program:

- Business
- Chemistry
- Education
- Mathematics
- Physics/Astronomy
- Multidisciplinary
- Education (submitted under a separate program TBA)

#### Regents Awards to Louisiana Artists and Scholars Program (ATLAS):

- Arts
- Humanities
- Social Sciences

#### Graduate Fellows Program:

Eligible Every Year:

- ➔ Biological Sciences
- ➔ Chemistry
- ➔ Computer/Information Sciences
- ➔ Earth/Environmental Sciences
- ➔ Engineering A and B
- ➔ Health/Medical Sciences
- ➔ Physics/Astronomy
- ➔ Graduate Teachers Program \*\*

Rotating Eligibility (One Year On-One Year Off Cycle)

- ➔ Arts ➔ Humanities ➔ Social Sciences

### Awards (processed since May 1st)

- Dr. Phillip Voegel, Chemistry & Physics – “Project SEED: Electrodeposited cobalt (II) pyridinoporphyrazine on reticulated vitreous carbon for aerobic oxidation,” American Chemical Society, \$1,250
- Dr. Sanichiro Yoshida and Dr. David Norwood, Chemistry & Physics – “End to End Modeling of Advance LIGO Input Optics,” NSF, \$114,000
- Dr. Bill Parkinson, Dr. David Norwood and Dr. Sanichiro Yoshida, Chemistry & Physics – “Enhancing 6-12 Science Education – Integration of LIGOSEC into Pre-Service and In-Service Teacher Training,” LaSIP/LA Board of Regents, \$174,052
- Dr. David Norwood, Dr. Debra Dolliver, Dr. Michael Doughty and Dr. Sanichiro Yoshida, Chemistry & Physics – “APTEC/SEAL: Leveraging Louisiana’s Industrial and Human Resources for Post-Katrina Recovery,” LA Board of Regents, \$425,000
- Dr. Richard Louth, English – “Southeastern Louisiana Writing Project,” National Writing Project, \$45,000
- Dr. Gary Childers, Biological Sciences – “LPBF-E. coli analyses,” Lake Pontchartrain Basin Foundation, \$45,000

- Dr. Gary Childers, Biological Sciences – “Tangi Meats, Inc.-Wastewater Analyses,” Tangi Meats, Inc., \$1,420
- Dr. Gary Childers, Biological Sciences – “Car Spa-Wastewater Analyses,” Car Spa, \$544
- Dr. Gary Childers, Biological Sciences – “Punkin Park, Inc.-Wastewater Analyses,” Punkin Park, Inc., \$372
- Dr. Gary Childers, Biological Sciences – “Harrison-Stewart Cottages-Wastewater Analyses,” Harrison Stewart Cottages, \$141
- Dr. Gary Childers, Biological Sciences – “Dufour Kitchen-Wastewater Analyses,” Dufour Kitchen, \$186
- Dr. Gary Childers, Biological Sciences – “Boettner Real Estate-Wastewater Analyses,” Boettner Real Estate, \$141
- Dr. Gary Childers, Biological Sciences – “Jim’s BBQ-Wastewater Analyses,” Jim’s BBQ, \$186
- Dr. Gary Childers, Biological Sciences – “Red Bluff Baptist Church-Wastewater Analyses,” Red Bluff Baptist Church, \$141
- Dr. Gary Childers, Biological Sciences – “Willow’s Oak Pet Lodge-Wastewater Analyses,” Willow’s Oak Pet Lodge, \$135
- Dr. Gary Childers, Biological Sciences – “Warriner Controls, Inc.-Wastewater Analyses,” Warriner Controls, Inc., \$141
- Dr. Gary Childers, Biological Sciences – “Annie’s Sewing Center-Wastewater Analyses,” Annie’s Sewing Center, \$141
- Dr. Pete Territo, CS&IT – “GBR Tech Prep Consortium-Acquisition of a Visual Presenter,” Greater Baton Rouge Tech Prep Consortium, \$2,000
- Ms. Stella Helluin and Ms. Laura Zammit, St. Tammany Center – “Using Collaboration, Conference and Continued Support to Impact Excellence in Teaching with Technology on the Northshore (with Delgado),” LA Board of Regents
- Mr. Ron Abel, Upward Bound-Tangipahoa – “Summer Food Service Program,” LA Dept. of Education, \$17,985
- Mr. Ron Abel, Upward Bound-Livingston/St. Helena – “Summer Food Service Program,” LA Dept. of Education, \$14,353
- Mr. Ron Abel, Math-Science Upward Bound – “Summer Food Service Program,” LA Dept. of Education, \$14,323

### **Submissions (processed since May 1st)**

- Dr. Erin Watson, Biological Sciences – “Revitalization of Forensic Science in the Gulf Coast Region,” National Institute of Justice
- Dr. Erin Watson, Biological Sciences – “Use of Necrophilous Insects to Improve Wildlife Conservation within the Upper Lake Pontchartrain Basin,” USGS
- Ms. Michelle Dussault, Visual Arts – “Habits and Habitats in Antarctica,” NSF
- Dr. Gary Childers, Biological Sciences – “D&D Laundry-Wastewater Analyses,” D&D Laundry
- Dr. Gary Childers, Biological Sciences – “Annie’s Sewing Center-Wastewater Analyses,” Annie’s Sewing Center
- Dr. Gary Childers, Biological Sciences – “Ernie’s Pool Service-Wastewater Analyses,” Ernie’s Pool Service
- Dr. Stuart Stewart and Dr. David Deggs, Louisiana Campus Compact – ‘Louisiana Campus Compact AmeriCorps VISTA,’ CNCS
- Dr. David Deggs and Dr. Stuart Stewart, Louisiana Campus Compact – “Louisiana Campus Compact Disaster Corps”, LA Service Commission/Corporation for National & Community Service
- Dr. Pete Territo, CS&IT – “Carl Perkins Basic Grant (2007-2008),” Louisiana Community & Technical College System
- Dr. John O’Reilly, Biological Sciences – “Role of Segment 6 in Heart Na Channel Slow Inactivation,” NIH
- Mr. Bill Joubert, SBDC – “Small Business Development Center 2007-2008,” LA Small Business Development Center
- Dr. Emily Bond, Office of Sponsored Research and Programs – “Statewide Grantwriting Workshop,” LA Board of Regents
- Dr. Bonnie Lewis and Ms. Erin Matheny, FPSSRC – “Northlake HMIS Data Project,” HUD
- Dr. Donnie Booth and Ms. Jean Urick, Nursing – “Funding for Tuition for RN to BSN Students,” Southwest Area Health Education Center