Sponsored Projects
Annual Report  Fiscal Year 2007

Texas A&M University-Corpus Christi

60 Years 1947-2007

Office of Graduate Studies & Research
6300 Ocean Drive, NRC 2700, Corpus Christi, Texas 78412-5843

(361) 825-2177 http://research.tamucc.edu
RESEARCH & SCHOLARLY ACTIVITY

OFFICE OF GRADUATE STUDIES AND RESEARCH

It has been said that the distinction between a College and a University is research. Texas A&M University-Corpus Christi has indeed distinguished itself as a “University.” This year marks another extraordinary year in terms of:

• An increase in the number of proposals for funding,
• The amount awarded (almost $20M),
• The number of IRB protocols,
• Graduate assistantship money,
• Publications/presentations and other creative works, especially notable when compared with reports of 5 and 6 years ago,
• An increase in non-measured activities, like sub-contracts with a variety of partners and discussions related to intellectual property disclosures,
• The noticeable increase in scholarly conferences hosted by TAMUCC faculty members, which has caused us to begin tracking these events.

Collectively, this information points to a true university dedicated to the pursuit of beauty and truth and knowledge.

Harvey Knull, PhD.
Dean of Graduate Studies and Associate Vice President for Research and Scholarly Activity

ABOUT THE COVER
Sunrise on Campus: A typical sunrise from the palm lined Island Boulevard on the west entrance to Texas A&M—Corpus Christi.

“Celebrate 60!” Texas A&M University-Corpus Christi (TAMU-CC), marks its 60th anniversary this year. Located on 240-acre Ward Island, the “Island University” is a state university that is part of the Texas A&M University System. TAMU-CC was formerly known at various times by one of the following three names: Corpus Christi State University, Texas A&M University at Corpus Christi, and the University of Corpus Christi (a Baptist university founded in 1947) before joining the Texas A&M University system. The school did not become a public university until 1973.
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This table explains the increased activity in the Research office for 2007. The 193 submissions resulted in 93 new awards with 50 proposals still pending at the end of 2007. The ratio for success will again exceed 50% which is consistent with previous years. The exact percentage depends on how many of the 50 outstanding are awarded.

Not only did the number of submissions increase in FY07 but the dollar amount also increased. In FY07, the dollar amount of submissions reached ~$48M. This amount is an increase from FY06 of almost $7M.
This table shows the distribution of awards across the University. There were a total of $19.8M awards in FY07 (highest in the history of TAMUCC).

The amounts listed for each department / college reflects only the awards made in FY07 and does not include awards that may be carried over from prior years.

It is exciting to see continued expansion of funded departments and multiple departments breaking the million dollar mark.

<table>
<thead>
<tr>
<th>COLLEGE OF EDUCATION</th>
<th>$ 5,699,765</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLLEGE OF LIBERAL ARTS</td>
<td>$ 74,309</td>
</tr>
<tr>
<td>-Social Science Research Center (SSRC)</td>
<td>$ 36,350</td>
</tr>
<tr>
<td>-Visual &amp; Performing Arts</td>
<td>$ 36,350</td>
</tr>
<tr>
<td>COLLEGE OF NURSING AND HEALTH SCIENCES</td>
<td>$ 160,941</td>
</tr>
<tr>
<td>-Center for Coastal Studies (CCS)</td>
<td>$ 258,556</td>
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<tr>
<td>-Center for Water Supply</td>
<td>$ 495,880</td>
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<tr>
<td>-Computer &amp; Math Science (CAMS)</td>
<td>$ 919,102</td>
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<tr>
<td>-Conrad Blucher Inst. / Division of Nearshore Research / TCOON</td>
<td>$ 4,275,697</td>
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<tr>
<td>-Dean of Science &amp; Technology</td>
<td>$ 119,572</td>
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<tr>
<td>-Life Sciences (LSCI)</td>
<td>$ 1,320,846</td>
</tr>
<tr>
<td>-Mathematics &amp; Statistics (MAST)</td>
<td>$ 1,086,956</td>
</tr>
<tr>
<td>-Physical and Environmental Sciences (PENS)</td>
<td>$ 366,139</td>
</tr>
<tr>
<td>-South Texas Rural Systemic Initiative (STRSSI)</td>
<td>$ 12,000</td>
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<tr>
<td>ACADEMIC AFFAIRS AND PRESIDENT’S OFFICE</td>
<td>$ 2,263,770</td>
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<tr>
<td>-PULSE!! Virtual Learning Laboratory</td>
<td>$ 76,800</td>
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<tr>
<td>-Enrollment Services</td>
<td>$ 1,671,528</td>
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<tr>
<td>-Harte Research Institute (HRI)</td>
<td>$ 20,750</td>
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<tr>
<td>-Library</td>
<td>$ 5,000</td>
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<tr>
<td>-Student Affairs</td>
<td>$ 25,000</td>
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<tr>
<td>-TRIO / TITLE V</td>
<td>$ 750,882</td>
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<tr>
<td>TOTAL NEW AWARDS FY 2007</td>
<td>$ 19,829,822.08</td>
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Figure 3: Awards by College/Department
Figure 4 depicts the substantial increase in the amount awarded in FY07. The total was $19.83M. Many awards are multi-year awards and even though the award was made in FY07, the monies may be spread out into future years. Figure 5 shows the awards spread out into anticipated expenditure years. The majority of awards made in FY07 were for FY07 expenditure, however, there were several million dollars dedicated to future years.

Figure 5: Revenue based on projected expenditure year - Allows projection for multi-year awards

Figure 4: Revenue by Year of Award
WHAT GOES INTO THE PIE?

It takes many ingredients to make a good pie. In the sponsored projects world, it is good to have diversification and it is imperative to have access to federal funds. In FY07, the federal share grew for TAMU-CC. Over 75% of the dollars awarded in FY07 came from federal sources with 15% coming from the State and the remainder from various foundations and private sponsors.

AWARDS BY SOURCE
- **PRIVATE & LOCAL**
  - $1.9M
  - 9% of Revenue
- **STATE**
  - $3M
  - 15% of Revenue
- **FEDERAL**
  - $15M
  - 76% of Revenue

Figure 6: Awards By Source

AWARDS BY TYPE
The type of projects being conducted at TAMU-CC varies greatly. This chart reflects the amount of funding received for Education and Service versus for Research projects. The research portion was 55% of the total.

Figure 7: Awards by Type
The expenditures listed below include expenditures from prior year awards. The list below represents the total amount of monies spent from grants/contracts in FY07.

<table>
<thead>
<tr>
<th>COLLEGE / DEPARTMENT SUMMARY</th>
<th>RESTRICTED RESEARCH</th>
<th>NON-RESTRICTED RESEARCH</th>
<th>OTHER NON-RESTRICTED (TEES)</th>
<th>TOTAL GRANTS/contracts exp.</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLLEGE OF EDUCATION</td>
<td>$920,209.72</td>
<td>$1,254,409.61</td>
<td>$0.00</td>
<td>$2,174,619.33</td>
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<tr>
<td>COLLEGE OF LIBERAL ARTS</td>
<td>$26,999.73</td>
<td>$100,305.94</td>
<td>$0.00</td>
<td>$127,305.67</td>
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<tr>
<td>COLLEGE OF NURSING</td>
<td>$7,271.75</td>
<td>$311,450.73</td>
<td>$0.00</td>
<td>$318,722.48</td>
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<tr>
<td>COLLEGE OF SCIENCE &amp; TECH</td>
<td>$136,067.03</td>
<td>$198,480.53</td>
<td>$1,044,110.35</td>
<td>$1,378,657.91</td>
</tr>
</tbody>
</table>

**DEPARTMENTS:**
- CAMS: $504,377.51, $0.00, $531,438.43
- LSCI: $837,173.78, $82,956.90, $0.00, $920,130.68
- MAST: $0.00, $157,879.32, $0.00, $157,879.32
- PENS: $388,758.01, $103,470.94, $30,189.03, $522,417.98

**CENTERS:**
- BLUCHER / DNR / TCOON: $1,990,485.26, $181,026.68, $4,491.34, $2,176,003.28
- COASTAL STUDIES: $626,685.27, $441,750.67, $0.00, $670,860.94
- WATER: $13,403.10, $0.00, $0.00, $13,403.10

**OUTREACH:**
- $0.00, $288,617.96, $0.00, $288,617.96

**PROVOST:**
- ASSOC VP SPECIAL PROJECTS: $2,360,236.31, $0.00, $0.00, $2,360,236.31
- HARTE RESEARCH INSTITUTE: $2,468,550.19, $49.51, $0.00, $2,468,599.70
- LIBRARY: $0.00, $205,390.08, $0.00, $205,390.08
- STUDENT AFFAIRS: $0.00, $4,999.13, $0.00, $4,999.13
- RESEARCH ADMINISTRATION-TEES: $0.00, $0.00, ($570.54), ($570.54)

**TITLE IV / TRIO / SSS:**
- $0.00, $1,114,110.03, $0.00, $1,114,440.03

**TOTAL EXPENDITURES:**
- $10,280,217.66, $4,074,383.95, $1,078,220.18, $15,432,821.79
In the chart below, it is evident that expenditures have decreased slightly from $17M in FY06 to just over $15M in FY07. It is typical for expenditures to fluctuate from year to year because many awards are multi-year and expenditures are not made evenly each year. The great news is that Restricted Research expenditures increased from $8M to $10M. This is important as the Texas Research Development Fund is based on the amount of Restricted Research expenditures and increases in this area are critical to the growth of research funding at this University.

**FISCAL YEAR 2006 EXPENDITURES...continued**

![Expenditures Chart](image)

**Figure 9: Expenditures Sorted By Type**
The Texas Research Development Fund (TRDF) is awarded to Texas Universities from the State. The amount of funding received is based on the amount of research expenditures from the prior three years and awards are made to the University each biennium. The table below identifies faculty who received awards from this fund in FY07:

<table>
<thead>
<tr>
<th>RESPONSIBLE PERSON</th>
<th>TITLE</th>
<th>DEPT</th>
<th>AWARD</th>
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<tbody>
<tr>
<td>Egon Weber</td>
<td>Startup New Faculty</td>
<td>PENS</td>
<td>$63,200.00</td>
</tr>
<tr>
<td>Lee Smeee</td>
<td>Startup New Faculty</td>
<td>LSCI</td>
<td>$60,000.00</td>
</tr>
<tr>
<td>Philippe Tissot/Beate Zimmer/Gary Jeffress</td>
<td>A Real Time Hurricane Surge Prediction System</td>
<td>LSCI</td>
<td>$46,000.00</td>
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<tr>
<td>Kevin Strychar</td>
<td>Harmful Algae Blooms of Port Aransas Bay, Coastal Bend Estuary and the Upper Laguna Madre</td>
<td>LSCI</td>
<td>$45,000.00</td>
</tr>
<tr>
<td>Judi Sutherland/Linda Cook</td>
<td>Women in Substance Abuse Recovery: Measures of Resilience and Self Differentiation</td>
<td>NHS</td>
<td>$42,721.00</td>
</tr>
<tr>
<td>Scott King</td>
<td>Visual Prosody for Improved Facial Animation</td>
<td>CSCI</td>
<td>$35,200.00</td>
</tr>
<tr>
<td>Kenneth Ihenetu</td>
<td>Startup New Faculty</td>
<td>LSCI</td>
<td>$34,100.00</td>
</tr>
<tr>
<td>Ahmed Mahdy</td>
<td>Securing, Extending and Leveraging City-Wide WiFi Networks: The Pioneer Corpus Christi Case</td>
<td>CSCI</td>
<td>$34,000.00</td>
</tr>
<tr>
<td>Greg Stunz</td>
<td>Origins of spotted seatrout stocks: assessing the contribution of nursery grounds to adult stocks</td>
<td>LSCI</td>
<td>$31,000.00</td>
</tr>
<tr>
<td>Rebekah Thomas</td>
<td>Heat Shock Protein Expression in the American Oyster, Crassostrea Virginica</td>
<td>LSCI</td>
<td>$30,800.00</td>
</tr>
<tr>
<td>Mary Jane Hamilton/Mary Kay Mortimer</td>
<td>A Brief Intervention to Improve Illness Perception and Medication Adherence in Older Hypertensive African American Women</td>
<td>NHS</td>
<td>$28,500.00</td>
</tr>
<tr>
<td>Hongyu Guo</td>
<td>Biomedical Image Analysis Using Diffeomorphic Point Matching</td>
<td>CSCI</td>
<td>$28,300.00</td>
</tr>
<tr>
<td>Asad Salem</td>
<td>A LNG Thermal Energy Conversion Plant</td>
<td>CAMS</td>
<td>$25,700.00</td>
</tr>
<tr>
<td>Joe Fox</td>
<td>Daily digestible protein and energy requirements for growth and maintenance of sub-adult Pacific white shrimp reared in a low-salinity environment</td>
<td>LSCI</td>
<td>$22,500.00</td>
</tr>
<tr>
<td>Alan Hansen/Kelly Quintanilla</td>
<td>Culture-wise intervention: barriers to developing type 2 diabetes programming for Mexican-American adults and pre-adolescents</td>
<td>SSRC</td>
<td>$22,236.00</td>
</tr>
<tr>
<td>Tim Causgrove</td>
<td>Application of Temperature Derivative Spectroscopy to Proton Transfer</td>
<td>PENS</td>
<td>$22,200.00</td>
</tr>
<tr>
<td>Deb Overath</td>
<td>Evolutionary genetics of an invasive grass: Bothriochloa ischaemum var. songarica</td>
<td>LSCI</td>
<td>$22,000.00</td>
</tr>
<tr>
<td>Michael Scherger</td>
<td>New Faculty research start up</td>
<td>CSCI</td>
<td>$17,700.00</td>
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<tr>
<td>Marion Nipper</td>
<td>Development of Sensitive Sublethal Toxicity Tests with Cnidarians from the Gulf of Mexico</td>
<td>PENS</td>
<td>$14,000.00</td>
</tr>
<tr>
<td>Anthony Quiroz</td>
<td>Center for Mexican American Studies Research Support</td>
<td>LIBARTS</td>
<td>$10,000.00</td>
</tr>
<tr>
<td>Alberto Mestas-Nunez</td>
<td>Startup New Faculty</td>
<td>PENS</td>
<td>$9,155.00</td>
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<tr>
<td>Long-zhuang Li</td>
<td>Visual Segmentation based information extraction on the Internet</td>
<td>CSCI</td>
<td>$8,350.00</td>
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<tr>
<td>Dulal Kar</td>
<td>Protecting Confidentiality of Memory Resident Data</td>
<td>MATH</td>
<td>$8,200.00</td>
</tr>
<tr>
<td>Mario Garcia</td>
<td>Using artificial neural networks &amp; statistics for the creation of a Computer Network Intrusion Prevention Model</td>
<td>CSCI</td>
<td>$8,000.00</td>
</tr>
<tr>
<td>Thomas Naehr</td>
<td>Geology &amp; biogeochemistry of ancient hydrocarbon seeps in the on-shore Gulf of Mexico Region</td>
<td>PENS</td>
<td>$8,000.00</td>
</tr>
<tr>
<td>Alex Sadovski</td>
<td>Center for Statistics Research</td>
<td>MATH</td>
<td>$3,000.00</td>
</tr>
</tbody>
</table>

TOTAL TRDF AWARDED: $679,862.00
STUDENT SUPPORT INCREASES
Grants and Contracts to the University result in a multitude of positive events. One such event is the awarding of scholarships and assistantships to students. These funds, not only support the students financially, they also greatly increase the faculty members capacity to continue their research agendas. Graduate student assistantships’ support from grants and contracts reflects research growth at the university.

<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Undergraduate Scholarships</td>
<td>$169,543.00</td>
<td>$103,306.00</td>
<td>$476,157.94</td>
<td>$568,623.94</td>
<td>$285,074.52</td>
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<tr>
<td>Graduate Scholarships</td>
<td>$49,110.00</td>
<td>$56,000.00</td>
<td>$143,677.45</td>
<td>$149,872.28</td>
<td>$32,697.76</td>
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<tr>
<td>Graduate Assistantships</td>
<td>$416,729.00</td>
<td>$379,903.00</td>
<td>$343,846.70</td>
<td>$423,138.58</td>
<td>$477,999.44</td>
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<tr>
<td>TOTAL STUDENT FUNDING</td>
<td>$635,382.00</td>
<td>$539,209.00</td>
<td>$963,682.09</td>
<td>$1,141,634.80</td>
<td>$795,771.72</td>
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</table>

Figure 10: Expenditures Sorted by Type
RESEARCH ENHANCEMENT

AWARDS FROM THE RESEARCH ENHANCEMENT FUND
Research Enhancement is an internal award that is granted to applicants whose proposals are reviewed by a committee and recommended for funding. The monies allocated to this award total $110K per year. From this total, $44K is distributed at the College Level by the College Deans. The remaining $66K is distributed through the Office of Graduate Studies and Research as recommended by the Research Enhancement committee. In FY07, there were a total of 7 funded projects. The list below is the FY07 awardees of Research Enhancement:

The projects supported by the research enhancement committee are identified below:

Larkin, Patrick
Estimation of Genetic Variation Among Populations of the South Texas Invasive Species King Ranch Bluestem (Bothriochloa ischaemum) $8,552.00

Strychar, Kevin
Harmful algae blooms (HABs) of the Coastal Bend Estuary, Corpus Christi, Texas $11,333.00

Zimmer, G. Beate
Enhanced Harmonics for Water Level Predictions $7,055.00

Middleton, Karen
The Convention for the Elimination of All Forms of Discrimination Against Women and Gender Legislation: The International Struggle for Equity and Equality $10,609.00

Guo, Hongyu
Lifting 2-D Fingerprints to 3-D Space for Deformable Fingerprint Matching $7,548.00

Thomas, Rebekah
Physiological stress of hook and line capture in spotted seatrout (Cynoscion nebulus) $11,275.00

Kar, Dulal
Securing Sensitive Data in Random-Access Memory During Computation $8,576.00

COMMITTEE MEMBERS FOR FISCAL YEAR 2007
Chris Bray
Kent Byus
Marsha Grace
Patrick Larkin
Jim Lee
Thomas Naehr
Jo Rios
Nancy Rogers
Richard Shepperd
Robert Wooster
**PURPOSE:** This Council enhances and monitors academic research activities at the University, including research administration, program oversight, and program evaluation.

**MEMBERSHIP:** One faculty representative from each college recommended by the dean, plus directors of the University’s research centers, the chair of the Institutional Review Board, a representative from the Comptroller’s Office, a representative from the Faculty Renaissance Center Advisory Committee, a representative from the library, and the immediate winner of the Faculty Research Award.

**CHAIR:** Associate Vice President for Research & Scholarly Activity

**FY 2007 COUNCIL MEMBERS**

- **Knnull, Harvey** *CHAIR*, Dean of Graduate Studies & Associate Vice President for Research & Scholarly Activity
- **Cassidy, Jack** Center for Educational Development, Evaluation & Research (CEDER)
- **Friday, Swint** Faculty, College of Business
- **Haswell, Jan** Faculty, College of Liberal Arts
- **Hay, Rick** Center for Water Supply Studies
- **Jeffress, Gary** Blucher Institute
- **Kreneck, Tom** Bell Library
- **Merritt, Paul** Chair, Institutional Review Board
- **Murray, Karen** Faculty, College of Nursing & Health Sciences
- **Rhoades, Philip** Social Sciences Research Center
- **Tunnell, Wes** Recipient of Faculty Research Award; Center for Coastal Studies
- **Zimmer, Beate** Faculty, College of Science and Technology
- **Benson, Robert** Center for Bioacoustics
- **Furgason, Robert** Director of Harte Research Institute
- **Sherritt, Caroline** Faculty, College of Education
- **Garza, Susan** Faculty Renaissance Center Comm. Representative
The Institutional Review Board (IRB) is charged with reviewing proposals for research involving Human Subjects. There are many studies being conducted by TAMU-CC faculty and students that require IRB approval. The committee is made up of two representatives from each of the five colleges, one library representative, one representative from the ethics committee, and two community members not affiliated with the University. There are three categories of research related to Human Subjects. The Exempt category requires only the approval of the IRB chairperson. The Expedited category requires approval of two committee members and the Full review category requires the approval of a majority of the full committee. In 2007, there was a slight increase in total submissions to the IRB but proposals requiring Full committee review almost doubled. This type of review is the most labor intensive and impacts the entire committee’s workload. The IRB committee members for 2007 did a remarkable job and continue to ensure that our research is conducted according to Federal Regulations.

The committee members for Fiscal Year 2007 are as follows:

Karen Middleton, Chair  College of Business
Greg Black  College of Business
Dan Pearce  College of Education
Kamiar Kouzekanani  College of Education
Paul Merritt  College of Liberal Arts
Andy Piker  College of Liberal Arts/Ethics
Eve Layman  College of Nursing
Karen Kooser Olson  College of Nursing
Thomas Naeher  College of Science & Technology
Chris Thompson  College of Science & Technology
Sally Bickley  Library
Jim Gold  Community Member
Javier Escamilla  Community Member

http://research.tamucc.edu/irb
# Faculty and Staff Creative and Research Productivity in Calendar Year 2006

<table>
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<th>Category</th>
<th>BUS</th>
<th>EDU</th>
<th>LIBE</th>
<th>N&amp;HS</th>
<th>S&amp;T</th>
<th>HRI</th>
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<td>Books</td>
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<td>RL</td>
<td>NI</td>
<td>RL</td>
<td>NI</td>
<td>RL</td>
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<td>Peer Reviewed Publications / Books</td>
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<td>21</td>
<td>1</td>
<td></td>
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<td>26</td>
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</tbody>
</table>

**College Totals:**
- BUS: 110
- EDU: 161
- LIBE: 303
- N&HS: 6
- S&T: 258
- HRI: 71
- Total: 862

**Abbreviations:**
- BUS – Business
- ED – Education
- LIBE – Liberal Arts
- N&HS – Nursing and Health Sciences
- S&T – Science and Technology
- HRI – Harte Research Institute
- INI – National/International
- RL – Regional/Local
DR. JOHN “WES” TUNNELL  
**Professor of Biology,  Director, Center for Coastal Studies, Associate Director, Harte Research Institute**  
**University Excellence in Scholarly / Creative Activity Award Recipient 2006 – 2007**

Instilling his love of the Texas coast, as well as inspiring and encouraging students to study, preserve, and conserve the coastal and marine environment for future generations are ongoing, lifelong goals of Dr. Tunnell's career.

Dr. Tunnell (B.S. in 1967, Biology, Chemistry minor -Texas A&M-Kingsville); (M.S. Texas A&M – Kingsville Biology, Geology minor) after one year in Florida, completed a PhD Degree in Biology with a Paleoecology minor at Texas A&M University. His Master's advisor, Dr. Alan Chaney, initiated and strongly influenced his love for marine fieldwork, as well as research and travel in Mexico.

Since 1974, Dr. Tunnell has taught 16 different classes, conducted research on various coastal and marine topics in Texas and Mexico with numerous graduate students, administered the Biology Program and the Center for Coastal Studies, and led efforts to co-locate state agencies and University researchers in the Natural Resource Center. Most recently, he became the Associate Director of the Harte Research Institute (HRI).

His first academic position as Assistant Professor of Biology was at TAMU-CC. He was instrumental in starting the Biology M.S. Degree in 1975, which emphasized research in field biology and coastal studies. His responsibilities included development of undergraduate classes, such as Conchology, Marine Biology, Field Biology-Life Zones of Mexico, Ichthyology, Marine Ecology, Estuarine Organisms, Invertebrate Paleontology, and graduate classes including Principles of Systematic Zoology, Biology of the Mollusca, Marine Zooplankton, Coral Reef Ecology, Coastal Ecology of Texas, and Marine Science. All involved field trips, four of which were into Mexico. Of greatest renown is Tunnell’s Coral Reef Ecology class, running for more than thirty successful years where students travel to Veracruz to study on a coral reef off the Yucatan Peninsula.

Dr. Tunnell (with Drs. Steve Barnes, Alan Berkebile, and Brian Chapman) formed the Center for Coastal Studies in 1984. The goal was to provide an entity for faculty and graduate students to conduct research. The focus was multidisciplinary marine or coastal studies. In 1985-86, Tunnell received the University’s first Fulbright Award to study coral reefs of the Yucatan Peninsula. Although Dr. Tunnell's true love is research on molluscs and coral reefs, his broad sense of discovery is exemplified by publications on topics including sponges, invasive species, coral reefs, fossil vertebrates from the sea bed, colonial water birds, Texas coastal ecology, and wetlands.

His research has taken him to a variety of exotic places around the world such as the entire Gulf of México, both coasts of the U.S. and México, Cuba, Panama, Bonaire and Curacao, Persian Gulf States of Abu Dhabi and Kuwait, Australia, Tahiti, Guam, Palau, Indonesia and Okinawa. Dr. Tunnell has presented over 20 invited and 60 contributed papers at scientific meetings and conferences. He has published over 40 technical reports and 40 articles in books, proceedings, and journals. He has received over 50 grants and contracts during the past 10 years, totaling in the millions, for his research and work with graduate students. In 2002, he (along with colleagues) published his first book, on The Laguna Madre of Texas and Tamaulipas (Texas A&M University Press). Dr. Tunnell currently has one other book in press, Coral Reefs of the Southern Gulf of Mexico, and two others in development.
## APPENDIX I

### FISCAL YEAR 2007 AWARDS

(Alphabetic by Principal Investigator)

<table>
<thead>
<tr>
<th>LAST NAME</th>
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<th>LAST NAME</th>
<th>FIRST NAME</th>
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<tr>
<td>Stunz</td>
<td>Greg</td>
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<td>John</td>
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<tr>
<td>Young</td>
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<td>Zippich</td>
<td>Mary</td>
<td>Special Education</td>
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### APPENDIX III

#### RESTRICTED RESEARCH FISCAL YEAR 2007

<table>
<thead>
<tr>
<th>Principal Investigator</th>
<th>Academic Discipline</th>
<th>Department, Center, School, or Institute</th>
<th>Title of Contract, Award, or Gift*</th>
<th>Annual Amount of Contract, Award or Gift for FY 2007</th>
<th>Name of Granting or Contracting Agency/Entity</th>
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<tr>
<td>Adams, John</td>
<td>College of Science &amp; Technology</td>
<td>Division of Nearshore Research</td>
<td>Salinity and Freshwater Inflow Monitoring Services - 2006-2007</td>
<td>$114,844</td>
<td>City of Corpus Christi</td>
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<td>Adams, John</td>
<td>College of Science &amp; Technology</td>
<td>Division of Nearshore Research</td>
<td>Real-Time Water Quality Monitoring Stations Equipment in Aransas/Copano/Mission Bays</td>
<td>$23,000</td>
<td>Coastal Bend Bays &amp; Estuary Program</td>
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<td>Bachnak, Rafic</td>
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<td>Division of Nearshore Research</td>
<td>Real-Time Laser Position Tracking Device - United Negro College Fund Special Programs</td>
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<td>United Negro College Fund Special Programs</td>
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<td>Bachnak, Rafic</td>
<td>College of Science &amp; Technology</td>
<td>Computer Science</td>
<td>Quantifying Digital Imagery and Position Tracking for Non-Destructive Evaluation Tools for Use on Space Station Structure</td>
<td>$100,000</td>
<td>National Aeronautics &amp; Space Administration</td>
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<td>Banks, Janet</td>
<td>College of Nursing</td>
<td>Cordena De Madres Project</td>
<td>$12,392</td>
<td>Oriscell Hospital</td>
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<td>Chopin, Suzette</td>
<td>College of Science &amp; Technology</td>
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<td>Biomedical Research Initiative (Extramural Associates Research Development Award)</td>
<td>$64,800</td>
<td>National Institutes of Health/DHHS</td>
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<td>Fox, Joe</td>
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<td>Life Sciences</td>
<td>Acquisition of Amino Acid Analyzer</td>
<td>$105,440</td>
<td>National Science Foundation</td>
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<td>Fox, Joe</td>
<td>College of Science &amp; Technology</td>
<td>Life Sciences</td>
<td>Charoen Pokhand Shrimp Nutrition Program</td>
<td>$25,000</td>
<td>Charoen Pokhand Indonesia, PT</td>
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<td>Hill, Erin</td>
<td>College of Science &amp; Technology</td>
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<td>Rincon Bayou Diversion Project - Biological Monitoring 2006-2007 Project 8443</td>
<td>$149,911</td>
<td>City of Corpus Christi</td>
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<td>Hopkins, Dee</td>
<td>College of Education</td>
<td>Dean's Office</td>
<td>Limited English Proficiency Student Success Initiative Support Center Project</td>
<td>$1,124,000</td>
<td>Texas Education Agency</td>
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<td>Blucher Institute for Surveying and Science</td>
<td>Texas Height Modernization FY07</td>
<td>$652,437</td>
<td>National Oceanic &amp; Atmospheric Administration/Department of Commerce</td>
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<td>Texas Water Development Board 2007</td>
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<td>Marine Science Institute Subcontract</td>
<td>$40,000</td>
<td>University of Texas at Austin</td>
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<td>Johnston, Claudia</td>
<td>Academic Affairs</td>
<td>Vice President for Special Projects</td>
<td>Partnership Simulation Lab-Building a Virtual World Authoring System for Rapid Production of Healthcare Education and Training for Military, First-Responder and Private Caregivers</td>
<td>$1,297,650</td>
<td>Office of Naval Research</td>
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<tr>
<td>Johnston, Claudia</td>
<td>Academic Affairs</td>
<td>Vice President for Special Projects</td>
<td>Virtual Clinical Learning Lab-Creation of a High Fidelity Persistent Healthcare World Game Infrastructure to Enable Experiential Learning Applications for Health Professionals</td>
<td>$966,120</td>
<td>Office of Naval Research</td>
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<td>Jorgensen, Daniel</td>
<td>College of Language Arts</td>
<td>Social Sciences</td>
<td>City of Corpus Christi Citizen Satisfaction Survey 2007</td>
<td>$14,500</td>
<td>City of Corpus Christi</td>
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<td>Mclaughlin, Richard</td>
<td>College of Science &amp; Technology</td>
<td>Harte Research Institute</td>
<td>Legal, Policy, and management Strategies for Effective Stewardship of the Gulf of Mexico: Developing a Consortium for an Adaptive Management Strategy</td>
<td>$75,000</td>
<td>National Sea Grant Law Center</td>
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<td>Mestas-Nunez, Alberto</td>
<td>College of Science &amp; Technology</td>
<td>Physical &amp; Environmental Sciences</td>
<td>Collaborative Research: Atlantic Air-Sea Fluxes from Satellites, their Variability and Analysis of Ocean Models</td>
<td>$37,484</td>
<td>National Science Foundation</td>
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<td>Montagna, Paul</td>
<td>College of Science &amp; Technology</td>
<td>Harte Research Institute</td>
<td>Congo Canyon Project, Benthic Analyses</td>
<td>$59,312</td>
<td>TDI Brooks International</td>
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<td>Montagna, Paul</td>
<td>College of Science &amp; Technology</td>
<td>Harte Research Institute</td>
<td>McMurdo Station Long Term Monitoring - Biological and Toxicological Sampling, Analyses, and Data Synthesis - Phase 3</td>
<td>$43,575</td>
<td>Lower Colorado River Authority</td>
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<td>Montagna, Paul</td>
<td>College of Science &amp; Technology</td>
<td>Harte Research Institute</td>
<td>Effect of Freshwater Inflow on Macrobenthos Productivity in Minor Bay and River-Dominated Estuaries - Synthesis</td>
<td>$14,955</td>
<td>University of Texas at Austin</td>
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<td>Montagna, Paul</td>
<td>College of Science &amp; Technology</td>
<td>Harte Research Institute</td>
<td>Long-Term Response of Benthic Organisms to Freshwater Inflow in Coastal Bend Estuaries</td>
<td>$130,000</td>
<td>Texas Parks &amp; Wildlife Department</td>
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<tr>
<td>Principal Investigator</td>
<td>Academic Discipline</td>
<td>Department, Center, School, or Institute</td>
<td>Title of Contract, Award, or Gift*</td>
<td>Annual Amount of Contract, Award or Gift for FY 2007</td>
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<td>Colorado River Flow Relationships to Bay Health: Benthic Indicators</td>
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<td>Montagna, Paul</td>
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<td>Harte Research Institute</td>
<td>An Environmental Information System for Hypoxia in Corpus Christi Bay: A WATERS Network Test Bed</td>
<td>$12,011</td>
<td>University of Texas at Austin</td>
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<td>Montagna, Paul</td>
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<td>Harte Research Institute</td>
<td>Effect on Climatic Variability on Freshwater Inflow, Benthic Communities and Secondary Production in Texas Lagoonal Estuaries</td>
<td>$34,000</td>
<td>Texas Water Development Board</td>
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<td>Montagna, Paul</td>
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<td>The Nature Conservancy Oyster Project</td>
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<td>Montagna, Paul</td>
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<td>Harte Research Institute</td>
<td>Rincon Bayou Diversion Project, Biological Monitoring Year 6: 2006-2007</td>
<td>$58,500</td>
<td>City of Corpus Christi</td>
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<td>Mott, Joanna</td>
<td>College of Science &amp; Technology</td>
<td>Life Sciences</td>
<td>Investigation of Vibrio Vulnificus in Estuarine Waters of the Coastal Bend Region</td>
<td>$35,000</td>
<td>Texas General Land Office</td>
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<td>Mott, Joanna</td>
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<td>Nueces River Authority Micro Service 2007 for Bacterial Monitoring</td>
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<td>Salem, Asad</td>
<td>College of Science &amp; Technology</td>
<td>Computer Science</td>
<td>Power Generation - Conversion System for Lunar Applications</td>
<td>$10,000</td>
<td>University of Texas at Austin</td>
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<td>Smee, Delbert</td>
<td>College of Science &amp; Technology</td>
<td>Life Sciences</td>
<td>Collaborative Research: The Effects of Flow on the Nature and Strength of Indirect Effects</td>
<td>$216,070</td>
<td>National Science Foundation</td>
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<td>Smith, Elizabeth</td>
<td>College of Science &amp; Technology</td>
<td>Center for Coastal Studies</td>
<td>Live Oak Peninsula Land Use</td>
<td>$30,000</td>
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<td>Regional Studies in Integrated Management of Coastal and Marine Ecosystems for Informed Decision Making</td>
<td>$202,090</td>
<td>National Oceanic &amp; Atmospheric Administration/Department of Commerce</td>
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<td>Tunnell, Wes</td>
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<td>Proyecto Costa Noroccidental - Project of the Northwestern Coast: A Comprehensive Research and Conservation Program for Cuba's Gulf of Mexico Coast - University of Havana's Center for Marine Research</td>
<td>$10,000</td>
<td>MVF - Marine Ventures Foundation</td>
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<td>Monitoring, Analysis, and GIS Interpretation of Hydrodynamic and Sediment Transport Systems for Inlets on the Central Texas Coast – Texas Inlets Online</td>
<td>$160,000</td>
<td>U.S. Army Corps of Engineers</td>
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<td>General Land Office Contract 07-21-Surveying, Monitoring, Analysis and Data Dissemination for Restored Shores Along the Texas Coast (Phase II)</td>
<td>$131,000</td>
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<td>Texas Parks &amp; Wildlife Department</td>
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<td>Bahia Grande Restoration Monitoring 06-07</td>
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<td>Yoskowitz, David</td>
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<td>Valuing Nature in Texas: Economic Valuation of Freshwater Inflows-Houston Advanced Research Center</td>
<td>$72,594</td>
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<td>Yoskowitz, David</td>
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<td>Valuing Nature in Texas: Economic Valuation of Freshwater Inflows - National Oceanic and Atmospheric Administration</td>
<td>$14,481</td>
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</table>

*This should be meaningful to the review panel and not a shorthand notation or an acronym.

$6,421,151
FULBRIGHT AWARDS
Dr. Marion Nipper in CCS received a Senior Fulbright Award to Spain, 2007
Dr. Pamela Brouillard to Croatia 2004-2005
Dr. Dorothy McClellan to Croatia 2002-2004
Dr. Nancy Sullivan to Hong Kong, 2001-2002
Dr. Wes Tunnell first Fulbright for TAMUCC to Mexico – 1985-86

CONFERENCES HOSTED: National/International
First International Conference on Youth and Education for the 21st Century (Conference Coordinator, Dorothy McClellan), Corpus Christi, June 2005, 300 participants
Second International Conference on Youth and Education for the 21st Century (Conference Coordinator, Dorothy McClellan) Corpus Christi, June 2006, 500 participants
State of the Gulf of Mexico Summit 2006 (Conference Coordinator, Robert Furgason and John W. Tunnell, Jr.) 28-30 March 2006, 450 participants
NOAA Environmental Cooperative Science Center (ECSC) Partnership (Conference Coordinator, John W. Tunnell, Jr.) 10-12 September 2006, 20 participants
Census of Marine Life National Committee Meeting (Conference Coordinator, John W. Tunnell, Jr.) 14-16 October 2006, 30 participants
Marine Invasive Species Workshop (Conference Coordinator, Thomas Shirley) 26-27 February 2007, 25 participants
Law of the Sea Conference (Conference Coordinator, Richard McLaughlin) 22-24 March 2007, 45 participants
Managing a Healthy Gulf of Mexico Ecosystem Workshop (Conference Coordinator, Richard McLaughlin) 1-2 November 2007, 35 participants
Center for International Policy Conference (Conference Coordinator, John W. Tunnell, Jr.) 1-2 November 2007, 15 participants

CONFERENCES HOSTED: Regional/Local
College of Education:
Education for a Changing World: Annual CEDER (Center for Educational Development Evaluation & Research) (Conference Coordinator, Jack Cassidy) November 30 – December 1, 2007, 245 participants
Great Books and Grand Conversations: Annual Reading Conference (Conference Coordinator, Sherrye Garrett) March 31-April 1, 2006, 250 attendees
Supporting Student Success: Annual CEDER (Center for Educational Development Evaluation & Research) (Conference Coordinator, Jack Cassidy) February 16-17, 2006, 350 participants
Literacy, Language Leadership, and Lifelong Learning: Annual CEDER (Center for Educational Development Evaluation & Research) (Conference Coordinator, Jack Cassidy) April 1-2, 2005, 350 participants
No Student Left Behind: Annual CEDER (Center for Educational Development Evaluation & Research) (Conference Coordinator, Jack Cassidy) February 28, 2004, 150 participants

College of Science and Technology:
16th Annual Coastal Bend Science Fair (Conference Coordinator, Jonda Halcomb) May 1, 2004, 1,000 participants
First Information Assurance Symposium (Conference Coordinator, Dr. John Fernandez) January 28, 2005, 120 participants
Texas Association for Clinical Laboratory Science (Conference Coordinator, Dr. Christina Thompson & Sandra Cabrera) April 2005, 400 participants
17th Annual Coastal Bend Science Fair April 23, 2005, 1,000 Participants
(ME)2 by the Sea "(ME)2 " = ”Making Mathematics Education Engaging") (Conference Coordinator, Elaine Young) June 3, 2005, 200 Participants
South Texas Math Consortium (Conference Coordinator, Mohammed Yazdani) Feb. 25, 2006, 50 Participants
18th Annual Coastal Bend Science Fair (Conference Coordinator, Jonda Halcomb) April 29th, 2006, 1,000 Participants
(ME)2 by the Sea (Conference Coordinator, Elaine Young) June 2, 2006, 300 Participants
Workshop on the Application of Artificial Intelligence to Environmental and Geospatial Sciences (Conference Coordinator, Philippe Tissot & Beate Zimmer) Jan 12-13, 2007, 40 Participants
19th Annual Coastal Bend Science Fair April 28th, 2007, 1,000 Participants
(ME)2 by the Sea June 8, 2007, 250 Participants
Family Learning Institute (Conference Coordinator, Cherie McCollough/ Elaine Young) November 10, 2007, Approx. 125 Participants
Sigma Xi Undergraduate Research Symposium (Conference Coordinator, Strychar, McCollough, Prewitt, Cammarata, Buck) November 16-17, 2007, 300 Participants

Graduate Studies and Research:
Association of Texas Graduate Schools (Conference Coordinator, Harvey Knull) October 2006, 80 Participants

Harte Research Institute:
Southern Association of Marine Laboratories (SAML) meeting (Conference Coordinator, John W. Tunnell, Jr.) 11, 12 & 13 April 2006, 30 participants
Gulf Estuarine Research Society Meeting hosted by HRI/UT (Conference Coordinator, Paul Montagna/Greg Stunz) 2-4 November 2006, 65 participants
Cuba-US workshop in Science and Conservation (Conference Coordinator, John W. Tunnell, Jr.) 1-2 November 2007, 15 participants

APPENDIX IV Fulbright Awards and Conferences Hosted
APPENDIX V

COLLEGE OF BUSINESS

Editorships
Abdelsamad, M.H., Editor-in-Chief, SAM Advanced Management Journal, Society for Advancement of Management.

Peer-Reviewed Journal Articles/ Book Chapters
Refereed Proceedings


FACULTY PUBLICATIONS BIBLIOGRAPHY 2006  (January 01, 2006 – December 31, 2006)

National / International Conference Presentations


Local / Regional Conference Presentations


COLLEGE OF EDUCATION

Books:


Book Chapters:


Peer Reviewed Journal Articles/Book Chapters:


Other Publications:


Presentations

International


Grace, M. (2006, June). Democracy and education: How the testing industry is putting our nation at risk. 2nd annual International Conference on Youth and Education for the 21st Century, Corpus Christi, TX.


Johnson, D. & Cassidy, J. (2006, May) Issues and complexities of the accreditation process. Invited keynote address presented for the Professors of Reading Teacher Educators Special Interest Group at the Fifty first Annual International Reading Association Conference, Chicago, IL.


National


FACULTY PUBLICATIONS BIBLIOGRAPHY 2006 (January 01, 2006 – December 31, 2006)


Presentation-Conferences-Regional/State/Local:

Regional:


Canales, J. (October, 2006). Policy and perspectives on hispanic graduate education: next generations HSIs. Hispanic Association for Colleges and Universities, San Antonio, TX.


Smith, R. (August, 2006). Psychopathology. Pastoral Case and Counseling Program at Driscoll Children’s Hospital, Laredo, TX.

Smith, R. (August, 2006). Psychopathology. Pastoral Case and Counseling Program at Driscoll Children’s Hospital, McAllen, TX.

Spencer, D. & Shepperd, R. (October, 2006). Professional development and appraisal system certificate training. Workshop training for assistant principals and principals from throughout Texas. Education Service Center, Region 2, Corpus Christi, TX.

Spencer, D. & Shepperd, R. (October, 2006). Instructional leadership development certificate training. Workshop training for assistant principals and principals from throughout Texas. Education Service Center, Region 2, Corpus Christi, TX.


State:


Graf, M. & Oliver, M. (January, 2006). Licensed Marriage and Family Therapy Exam Preparation Track. A two-day presentation - Annual meeting of the Texas Association for Marriage and Family Therapy, Houston, TX.


Leo, D. G. (2006 October). Preparing pre-service and in-service teachers for Domain I (Bilingual Education). 34th Annual Texas Association for Bilingual Education Conference, Galveston, TX.


McEndree, Phillip D. (2006, September). Update for Chapter 133 Apprenticeship Instructor Training. Annual state meeting for Apprenticeship Training Advisory Council of Texas - , a component of the Texas Workforce Investment Council (TWIC) from the Texas state Governor’s office in Austin, Texas.

McEndree, Phillip D. (2006, March). Update for Chapter 133 Apprenticeship Instructor Training. Annual state meeting for ATAC, a component of the TWIC from the Texas state Governor’s office in Austin, Texas.


Oliver, M. (October, 2006). Moderator, organizer, and planner. MFT national licensing exam preparation track (16-hour program). 64th American Association for Marriage and Family Therapy Annual Conference, Austin, TX.

Oliver, M., Mize, L. & Graf, M. (October, 2006). MFT national licensing exam preparation track: Foundational theories and models. 64th American Association for Marriage and Family Therapy Annual Conference, Austin, TX.

Oliver, M. & Mize, L. (October, 2006). MFT national licensing exam preparation track: Theoretical models, part I. 64th American Association for Marriage and Family Therapy Annual Conference, Austin, TX.

Oliver, M., Bava, S., & Graf, M. (October, 2006). MFT national licensing exam preparation track: Theoretical models, part II. 64th American Association for Marriage and Family Therapy Annual Conference, Austin, TX.

Oliver, M., Nelson, K., & Southern, S. (October, 2006). MFT national licensing exam preparation track: Supporting models and sex therapy. 64th American Association for Marriage and Family Therapy Annual Conference, Austin, TX.


Grace, M., & Tierce, M. (2006, March). Jerry Pallotta and Patricia Polacco: Great authors, wonderful books, and hands-on reading activities. Annual Texas A&M University-Corpus Christi Reading Conference, Corpus Christi, TX.


Melrose, D. (2006, November). Steroids: What athletes need to know. PowerPoint presented to 1,000 athletes in multiple sections at Flour Bluff Junior High and High Schools, Corpus Christi, TX.

Melrose, D. (2006, December). Nutrition and athletes. PowerPoint presented to 1,000 athletes at Flour Bluff Junior High and High Schools, Corpus Christi, TX.


Nelson, K. (2006, October). The ethics of solution focused supervision. Annual Department of Counseling and Educational Psychology Site Supervisors & Advisory Board Meeting at TAMU-CC, Corpus Christi, TX.


Sanders, J. (2006, April). Let’s go outside and play! Kleberg County Child Care Association, Kingsville, TX.


FACULTY PUBLICATIONS BIBLIOGRAPHY 2006  (January 01, 2006 – December 31, 2006)

COLLEGE OF LIBERAL ARTS 2005 PUBLICATIONS

EDITORSHIPS

BOOKS

TRANSLATION

PEER REVIEWED JOURNAL ARTICLES/ BOOK CHAPTERS

NATIONAL/INTERNATIONAL


Tiller, Glenn, “Distance From the Truth,” International Conference on George Santayana, Institute of Philosophy and Sociology, Opole, Poland, 2006.

Tiller, Glenn, “Facing different problems when we seem to be discussing the same point.” The Society for the Advancement of American Philosophy, San Antonio, 2006.


Quiroz, Anthony, “For Whom the Bell Tolled: the Life and Times of Gus Garcia,” Western Historical Association, St. Louis, October, 2006.


PRESENTATIONS, ABSTRACTS, POSTERS

LOCAL/REGIONAL


Carter, James, “War Profiteering From Vietnam to Iraq,” Empire, Resistance, and the War in Iraq, Historians against the War (HAW), University of Texas, Austin, February, 2006.


Cox, Catherine, “Dialogues of death from Bullein to Defoe.” Exploring the Renaissance, Houston, TX, March, 2006.


Hartlaub, Mark & Snook, J., “Taking a Psychology of Religion course.” Southwestern Psychological Association, Austin, TX, April, 2006.


Hill, Sam, “Counseling patients with serious mental illness”, Pastoral Counseling Training program, Driscoll Children’s Hospital, Corpus Christi, TX, September 2006.


Lewis, Terry, TETA Conference panel for certifying new ULL One-Act Play Critic Judges, 2006.


Moore, Peter, “Slavery in Early America,” Teaching American History lecture, CCISD Educational Service Center, October 2006.

Murphy, Thomas, “Selection of New & Old Poems.” Southwest Writers & Artists Festival 2006, College Station/Bryan, TX, October 2006.


Sencerz, Stefan, “Poetry as a Form of Philosophical Expression,” South Texas Philosophical Society, April 2006.


Wooster, Robert, Presidential address, Texas State Historical Association, Austin, 2006.


Rhoades, Phillip, Juvenile Delinquency and Local Responses. A presentation to the Board of Directors of New Harvest Transformation Center, August 8, 2006.


REPORTS


SHOWS, CONCERTS, PERFORMANCES, EXHIBITIONS, CREATIVE WORKS


Anderson, Mark, "Inklandia, International Print Exhibition (Invitational) Rueff Galleries, Purdue University, West Lafayette, IN. Curator- Kathryn Reeves, 2006.


Katz, Louis, Art of the Teapot, Lux Center for the Arts, Pete Pinnell Curator, September, 2006.


Johnson, Phil, Shakespeare’s R & J, Texas A&M University-Corpus Christi, Adjudicated at KCAC TF in Houston and Tulsa, 2006.

Johnson, Phil, Shakespeare’s R & J, Texas A&M University-Corpus Christi, Adjudicated at KCAC TF in Houston and Tulsa, 2006.

Katz, Louis, South Coast Clay, Space 301, Mobile Alabama, Tony Wright Curator, 2006.

Lewis, Terry, director, Shakespeare’s R & J, Region VI Kennedy Center American College Theatre Festival, Tulsa, Oklahoma.

Lusk, Chris, Artistic Direction of the Theatre Department’s American College Theatre Festival Entry: “Bloody Poetry” by Howard Brenton.

Lusk, Chris, principal actor for the Tony Award winning Utah Shakespearean Festival in “A Christmas Carol”. December, 2006


SHOWS, CONCERTS, PERFORMANCES, EXHIBITIONS, CREATIVE WORKS

LOCAL/REGIONAL

Anderson, Mark, Del Mar College, Corpus Christi, TX, Juror- Linda Seckinger, 2006.


Anderson, Shane, Islander Chamber Players Concert. Dr. José Flores, violin, Anderson, piano. Corpus Christi, TX, September 28, 2006.


Anderson, Shane, TAMUK Senior Recital, Marisela Hernandez, flute, Anderson, piano. Kingsville, TX February 9, 2006.


Flores, José, Corpus Christi Symphony Orchestra-first violin section, August-December, 2006.

Flores, José, Victoria Symphony Orchestra-Principal Second Violin Chair, October, 2006.

Flores, José, Corpus Christi Chorale. Violinist with the Texas A&M Chamber Orchestra. October, 2006.

Flores, José, Soloist with the Texas A&M Chamber Orchestra. October, 2006


Flores, José, Rialto Theater in Rockport, Texas. Soloist with the Texas A&M Chamber Orchestra. November, 2006.

Flores, José, Islander String Quartet, November, 2006.

Flores, José, Laredo Philharmonic Orchestra-first violin section, November, 2006.


Flores, José, Corpus Christi Ballet Symphony Orchestra-first violin section, December, 2006.

Gingles, Mack, Coastal Currents, Islander Gallery, Corpus Christi, TX, 2006.


Hule, Bill, The Territory, KEDT-TV, 2006.


Johnston, Phil, Bloody Poetry, Texas A&M University-Corpus Christi, San Jacinto South Community College for State Festival 2, 2006.


Lazio S Fulop, "Tim’s Island" Co-Director/Co-Producer/Editor Documentary about Katrina, HDV, 2006.

Luna, Don, Inherit the Wind, University Theatre Season, Wilson Theatre April 2006.

Lusk, Chris, Costume Design for the Theatre Department’s Camp on the Coast, June, 2006.

Lusk, Chris, Costume coordination and construction for the production of Into the Woods, 2006.

Lusk, Chris, Directed the department’s production of Bloody Poetry for the Regional Competition. February, 2006.
Reese, Elizabeth, Visual Dialogues II: Texas A&M University-Corpus Christi, Students and Faculty, 2006.
Riley, Barbra, Exhibited at the Wilhelmi Holland Gallery, Corpus Christi, February 2006.
Riley, Barbra, Colliton Exhibition, Islander Art Gallery, March 2006.
Russell, Kelly, Into the Woods by Stephen Sondheim and James Lapine, Texas A&M University-Corpus Christi, November 9-19, 2006. Associate Entry in the Kennedy Center/American College Theatre Festival.
Sencerz, Stefan, Slam-master and coordinator of the activities of Ballabajooba Poetry and Slam, 2006.
Sencerz, Stefan, Tournament Director and the main organizer of the forth Showdown at the Bay, Texas Slam Championship, Corpus Christi, July 2006.
Sencerz, Stefan, Coach and captain of Corpus Christi Slam Team at the National Poetry Slam in Austin, TX 2006.
Sipes, Dan, Performance with the Corpus Christi Ballet Orchestra for the annual Nutcracker production. December, 2006.
Sipes, Dan, Performed with the Corpus Christi Brass Quintet at Episcopal Church of the Good Shepherd. April, 2006.
Sipes, Dan, Performed for the Buccaneer Coronation at the CC Convention Center. April, 2006.
Sipes, Dan, Co-Sponsor for the Annual Corpus Christi TubaChristmas. December, 2006.
Sipes, Diana, Soloist with the CCSO, Concerto in D Major, ”Il Cardellino” by A. Vivaldi January, 2006.
Sipes, Diana, Soloist (with Stephanie Newberry, harp) with the University Orchestra, Concerto for Flute and Harp in C Major, K. 299 by W.A. Mozart, May, 2006.
Sipes, Diana, Storyteller at United Methodist Church: December 10, 2006.
Smith, Shawn, Performance (trumpet) with the New Sousa Band conducted by Keith Brion, January 26, 2006.
Smith, Shawn, Performed National Anthem (trumpet) for Corpus Christi Hooks Opening Day, April 6, 2006.
FACULTY PUBLICATIONS BIBLIOGRAPHY 2006  (January 01, 2006 – December 31, 2006)

Smith, Shawn, Orchestra Performance (trumpet) for Buc Days Coronation, May 4, 2006.
Smith, Shawn, Performed “God Bless America” at Corpus Christi Hooks Game, August 3, 2006.
Smith, Shawn, Performance (trumpet) for the grand opening of the Corpus Christi Art Museum, October 3, 2006.
Smith, Shawn, Conducted and performed (trumpet) with the Corpus Christi Cathedral Concert Series, October 29, 2006.
Smith, Shawn, Performed (trumpet) with the Corpus Christi Symphony Orchestra, December 9, 2006.

WEB PUBLICATIONS
Garcia, Amanda, Time Warner Cable, Dallas, Texas, Direct Mailer Design, 500,000 copies distributed, 2006.

BOOK REVIEWS


Wooster, Robert, Jerry Thompson and Lawrence T. Jones III. Civil War and Revolution on the Rio Grande Frontier: A Narrative and Photographic History the Southwest. *Historical Quarterly* vol. 21, no. 4, April, pp. 259-265.


Peer reviewed Journal Publications / Book Chapters: (National/international)


Wooster, Robert, Jerry Thompson and Lawrence T. Jones III. Civil War and Revolution on the Rio Grande Frontier: A Narrative and Photographic History the Southwest. *Historical Quarterly* vol. 21, no. 4, April, pp. 259-265.


Presentation:


Peer reviewed Journal Publications / Book Chapters: (National/international)

Department of Computing Sciences:


Department of Life Sciences:


**Peer reviewed Publications / Book Chapters: (Local/Regional)**

**Department of Life Sciences**


**Department of Mathematics and Statistics**


**Center for Coast Studies**


**Proceedings**

**Department of Computing Sciences:**


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Department of Life Sciences

Department of Physical and Environmental Sciences


More than 1 Department


Presentations, Abstracts, Posters: (National/International)
Department of Computing Sciences:


Department of Life Sciences
Bayer, S., Stunz, G., Reese, M., Bushon, A. (2006) Impacts of a New Tidal Inlet on Estuarine Nekton: The opening of Packery Channel in Corpus Christi, TX. Ocean Science Meeting (ASLO, AGU, TOS), Honolulu, HI. Also in HRI Listing

Bayer, S., Stunz, G., Reese, M., Bushon, A. (2006) Impacts of a New Tidal Inlet on Estuarine Nekton: The opening of Packery Channel in Corpus Christi, TX. Soc. for the Advancement of Chicanos and Native Americans in Science, Tampa, FL. Also in HRI Listing


Department of Mathematics and Statistics


King, S. (2006) “Motion Capture for Facial Animation Research”, University of Texas - Dallas, Dallas, TX, October.

Presentation, Abstracts, Posters: (Local, Regional)

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Bushon, A., Stunz, G., Reese, M. (2006) Recruitment, spatial distribution, and fine-scale movement patterns of red drum (Sciaenops ocellatus) through deep and shallow passes in TX. Dauphin Island Sea Lab Grad Student Symp, Dauphin Island, AL.

Bushon, A., Stunz, G., Reese, M. (2006) Recruitment, spatial distribution, and fine-scale movement patterns of red drum (Sciaenops ocellatus) through major and shallow passes in Texas. Texas Bays and Estuaries Mtg, Port A, TX. Also in HRI Listing
Campbell, Z., Hay, R., Mott, J. (2006) Study to investigate bacteria sources and loadings in Oso Creek and Oso Bay, Corpus Christi, TX. Gulf Estuarine Research Society Meeting, Corpus Christi, TX, Nov. 2-4.
Stunz, G., Minelio, T., Rosas, L. (2006) Oyster reef as essential fish habitat. Gulf Estuarine Research Society; Corpus Christi, TX. Also in HRI Listing
Ybanez, C., Thomas, R.J., Stunz, G.W. (2006) Perkinsus marinus (Dermo) infection does not vary in intertidal vs. subtidal Eastern oysters. Meeting of the Gulf Estuarine Research Society, Corpus Christi, TX, Nov 2-4. Also in HRI Listing

Department of Mathematics and Statistics


Department of Physical and Environmental Sciences


Center for Coastal Studies


National Spill Control School


More than 1 Department


Department of Life Sciences


Department of Physical and Environmental Sciences


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PROCEEDINGS


PRESENTATIONS, ABSTRACTS, POSTERS

National / International


Oyster Reef Mapping, Habitat Value and Restoration Site Modeling, LaVaca Bay, TX. Gulf Estuarine Research Society, Corpus Christi, TX. Oral presentation.


PRESENTATIONS, ABSTRACTS, POSTERS

Local / Regional


REPORTS


WORKSHOP PRESENTATIONS


