

**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Arte Publico Press**

**Investigator:** Kanellos, Nicolas Dr. 100%  
**Award Amount:** \$2,250.00  
**Cost Center:** 00730 / 5017 / H0093 / C0001 / G104028 / 50393  
**Agency:** Texas Commission on the Arts  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 9/1/2011 to 8/31/2012  
**CFDA:**  
**CB Designation:** Non Research  
**Project Type:** Grant - Public Service  
**Project Title:** TCA Education - Arts Respond Project

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**Psychology**

**Investigator:** Barr, Christopher Dr. 20%  
**Award Amount:** \$23,805.60  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G104840 / 50228  
**Agency:** Center for Applied Linguistics  
**Pass\_Thru Agency:** National Institute of Child Health and Human Development  
**Agency Type:** FEDERAL  
**Duration:** 12/1/2011 to 5/31/2012  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAL Core Research: Test Development

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**Investigator:** Norton, Peter Dr. 50%  
**Award Amount:** \$112,312.50  
**Cost Center:** 00730 / 5013 / H0125 / B0001 / G103471 / 50390  
**Agency:** National Institute on Drug Abuse  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/1/2012 to 2/28/2013  
**CFDA:** 93.279 Drug Abuse Research Programs  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Augmenting Smoking Cessation with Transdiagnostic CBT for Smokers with Anxiety

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**COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Psychology**

**Investigator:** Sharp, Carla Dr. 100%  
**Award Amount:** \$1,500.00  
**Cost Center:** 00730 / 5021 / H0125 / B0001 / G101988 / 47486  
**Agency:** The Menninger Clinic  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 9/1/2010 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Development of Personality and Other Disorders in Adolescents -Carolyn Ha and Chastity Farr Student Placements

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**Investigator:** Tolar, Tammy Dr. 20%  
**Award Amount:** \$21,588.40  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G101357 / 48101  
**Agency:** National Institute of Child Health and Human Development  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2011 to 1/31/2013  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Predictors of Growth in Algebra Achievement in Adolescents

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**Investigator:** Zvolensky, Michael Dr. 50%  
**Award Amount:** \$112,312.50  
**Cost Center:** 00730 / 5013 / H0125 / B0001 / G103471 / 50390  
**Agency:** National Institute on Drug Abuse  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/1/2012 to 2/28/2013  
**CFDA:** 93.279 Drug Abuse Research Programs  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Augmenting Smoking Cessation with Transdiagnostic CBT for Smokers with Anxiety

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Biology/Biochemistry**

**Investigator:** Widger, William R. Dr. 5%  
**Award Amount:** \$15,000.00  
**Cost Center:** 00730 / 5043 / H0546 / B0001 / G104276 / 49700  
**Agency:** Johns Hopkins University  
**Pass\_Thru Agency:** Defense Threat Reduction Agency  
**Agency Type:** FEDERAL  
**Duration:** 9/14/2011 to 9/30/2013  
**CFDA:** 12.300 Basic and Applied Scientific Research  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Support for Geo-temporal Infection Awareness (GIA) Advanced Technology Demonstration Project

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**Investigator:** Gunaratne, Preethi Dr. 100%  
**Award Amount:** \$32,682.00  
**Cost Center:** 00730 / 5013 / H0104 / B0001 / G101280 / 48733  
**Agency:** Wayne State University  
**Pass\_Thru Agency:** National Institute of General Medical Sciences  
**Agency Type:** FEDERAL  
**Duration:** 1/1/2011 to 12/31/2012  
**CFDA:** 93.862 Genetics and Developmental Biology Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Small RNA and whole chromosome recognition

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**Investigator:** Gunaratne, Preethi Dr. 100%  
**Award Amount:** \$84,210.00  
**Cost Center:** 00730 / 5021 / H0104 / B0001 / G105085 / 50444  
**Agency:** Baylor College of Medicine  
**Pass\_Thru Agency:** Cancer Prevention and Research Institute of Texas  
**Agency Type:** STATE  
**Duration:** 12/1/2011 to 11/30/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** DNA methyltransferase 3B in normal and malignant hematopoiesis

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Center for Nuclear Receptors and Cell Signaling**

**Investigator:** Zhang, Xiaoliu Dr. 100%  
**Award Amount:** \$218,246.00  
**Cost Center:** 00730 / 5013 / H0515 / B0001 / G099897 / 45067  
**Agency:** National Cancer Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/11/2009 to 2/28/2013  
**CFDA:** 93.395 Cancer Treatment Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Strategies to Enhance Virotherapy for Breast Cancer

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**Investigator:** Frigo, Daniel Dr. 100%  
**Award Amount:** \$20,000.00  
**Cost Center:** 00730 / 5021 / H0515 / B0001 / G104275 / 50445  
**Agency:** Golfers Against Cancer  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 1/1/2012 to 1/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Development of a CaMKK $\beta$ -Selective Antagonist for the Treatment of Advanced Prostate Cancer

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**Chemistry**

**Investigator:** Halasyamani, Shiv Dr. 100%  
**Award Amount:** \$10,000.00  
**Cost Center:** 00730 / 5013 / H0107 / B0001 / G101543 / 49524  
**Agency:** U.S. Army Research Office  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 8/1/2011 to 4/30/2012  
**CFDA:** 12.431 Basic Scientific Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Advanced Functional Inorganic Materials: Geometric Ferroelectrics with Multi-Ferroic Applications - Design, Synthesis, and Characterization of New Mixed-Metal Fluorides

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Computer Science**

**Investigator:** Johnsson, S. Lennart Dr. 16.5%  
**Award Amount:** \$30,525.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**Investigator:** Fofanov, Yuriy Dr. 45%  
**Award Amount:** \$135,000.00  
**Cost Center:** 00730 / 5043 / H0546 / B0001 / G104276 / 49700  
**Agency:** Johns Hopkins University  
**Pass\_Thru Agency:** Defense Threat Reduction Agency  
**Agency Type:** FEDERAL  
**Duration:** 9/14/2011 to 9/30/2013  
**CFDA:** 12.300 Basic and Applied Scientific Research  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Support for Geo-temporal Infection Awareness (GIA) Advanced Technology Demonstration Project

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**Geosciences**

**Investigator:** Stewart, Robert Dr. 100%  
**Award Amount:** \$45,000.00  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G099988 / 45029  
**Agency:** Various Private Profit Agencies  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2009 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Allied Geophysical Laboratories (AGL) Consortium: Full-wave Seismic Exploration for Reservoir Lithologies and Fluids From Lab to Oilfield

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Geosciences**

**Investigator:** Murphy, Michael Dr. 100%  
**Award Amount:** \$33,901.00  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G104882 / 50410  
**Agency:** Shell International Exploration and Production Inc.  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 1/1/2012 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Fault evaluation with emphasis on correlative relationships between architectural elements at eolian sandstone/shale juxtapositions in outcrop along the Cañones Fault, Northern New Mexico: Implications for fluid flow and deformation processes.

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**Investigator:** Wang, Guoquan Dr. 33%  
**Award Amount:** \$20,724.66  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G104437 / 49952  
**Agency:** Shell Oil Company  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 11/1/2011 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Oblique Lidar/Photo Scanning and Construction of Virtual Outcrop: Ferron Sandstone Member, Nielson Wash, Utah

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**Investigator:** Bhattacharya, Janok Dr. 34%  
**Award Amount:** \$21,352.68  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G104437 / 49952  
**Agency:** Shell Oil Company  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 11/1/2011 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Oblique Lidar/Photo Scanning and Construction of Virtual Outcrop: Ferron Sandstone Member, Nielson Wash, Utah

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Geosciences**

**Investigator:** Bhattacharya, Janok Dr. 100%  
**Award Amount:** \$35,000.00  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G094776 / 40027  
**Agency:** Various Private Profit Agencies  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 1/1/2007 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Quantitative Sedimentology Research Consortium

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**Investigator:** Khan, Shuhab Dr. 33%  
**Award Amount:** \$20,724.66  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / G104437 / 49952  
**Agency:** Shell Oil Company  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 11/1/2011 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Oblique Lidar/Photo Scanning and Construction of Virtual Outcrop: Ferron Sandstone Member, Nielson Wash, Utah

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**Investigator:** Lefer, Barry Dr. 16%  
**Award Amount:** \$29,600.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Geosciences**

**Investigator:** Rappenglueck, Bernhard Dr. 16%  
**Award Amount:** \$29,600.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**Investigator:** Brandon, Alan Dr. 100%  
**Award Amount:** \$100,000.00  
**Cost Center:** 00730 / 5013 / H0109 / B0001 / G101620 / 50430  
**Agency:** NASA - National Aeronautics and Space Administration - Headquarters (Wash., D.C.)  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 1/4/2012 to 1/3/2015  
**CFDA:** 43.001 Aerospace Education Services Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Isotopic Investigations of Planetary and Solar System Materials

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**Investigator:** Lapen, Thomas Dr. 100%  
**Award Amount:** \$63,549.00  
**Cost Center:** 00730 / 5013 / H0109 / B0001 / G102229 / 48586  
**Agency:** NASA - National Aeronautics and Space Administration - Headquarters (Wash., D.C.)  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/23/2011 to 2/22/2014  
**CFDA:** 43.001 Aerospace Education Services Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Coupled Lu-Hf and Sm-Nd isotopic studies of Martian meteorites: constraints on crystallization ages and source compositions

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Institute for Multidimensional Air Quality Studies**

**Investigator:** Rappenglueck, Bernhard Dr. 17%  
**Award Amount:** \$31,450.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**Investigator:** Lefer, Barry Dr. 18%  
**Award Amount:** \$33,300.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**Physics**

**Investigator:** Cheung, Margaret Dr. 100%  
**Award Amount:** \$4,000.00  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G104993 / 50570  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/7/2012 to 6/30/2013  
**CFDA:** 47.074 Biological Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Supplement: Effects of macromolecular crowding on protein structure, folding, and interactions

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**COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Physics**

**Investigator:** Weglein, Arthur Dr. 100%  
**Award Amount:** \$198,800.00  
**Cost Center:** 00730 / 5022 / H0112 / B0001 / G094786 / 40040  
**Agency:** Various Private Profit Agencies  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 1/1/2007 to 12/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Mission-Oriented Seismic Research Program

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**Investigator:** Cheung, Margaret Dr. 60%  
**Award Amount:** \$58,800.00  
**Cost Center:** 00730 / 5014 / H0112 / B0001 / G104626 / 50433  
**Agency:** Texas Higher Education Coordinating Board  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2012 to 4/30/2013  
**CFDA:** 84.367 Improving Teacher Quality State Grants  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Teaching High School Physics Using Inquiry

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**COLLEGE OF OPTOMETRY****Optometry, Community**

**Investigator:** Nichols, Jason Dr. 50%  
**Award Amount:** \$19,231.00  
**Cost Center:** 00730 / 5022 / H0114 / B0001 / G104976 / 50408  
**Agency:** Johnson & Johnson Visual Care Division  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 2/27/2012 to 4/30/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** JJVCI CR-005180-Evaluation of Senofilcon A and Comfilcon A in a Population of Unilateral Astigmats, Part 2

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**COLLEGE OF OPTOMETRY****Optometry, Community**

**Investigator:** Bergmanson, Jan P. G. Dr. 100%  
**Award Amount:** \$100,000.00  
**Cost Center:** 00730 / 5022 / H0114 / B0001 / G099822 / 45027  
**Agency:** Cooper Vision, Inc.  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 8/3/2009 to 8/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Clinical Evaluation of Silicone Hydrogel (SiHy) Contact Lenses CV-09-23

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**Investigator:** Smith III, Earl L. Dr. 100%  
**Award Amount:** \$105,030.00  
**Cost Center:** 00730 / 5021 / H0114 / B0001 / G090297 / 35093  
**Agency:** Brien Holden Vision Institute  
**Pass\_Thru Agency:**  
**Agency Type:** UNIVERSITY  
**Duration:** 6/1/2004 to 6/30/2015  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Special Research Agreement - Research  
**Project Title:** Optical Intervention

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**Investigator:** Applegate, Raymond Dr. 100%  
**Award Amount:** \$356,400.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G097469 / 44149  
**Agency:** National Eye Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 4/1/2009 to 3/31/2013  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Optical Aberration and Visual Performance for Highly Aberrated Eyes

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**COLLEGE OF OPTOMETRY****Optometry, Community**

**Investigator:** Pass, Anastas F. Dr. 100%  
**Award Amount:** \$32,798.00  
**Cost Center:** 00730 / 5043 / H0114 / B0001 / G105090 / 50721  
**Agency:** Wyle Science Technology and Engineering Group  
**Pass\_Thru Agency:** NASA - National Aeronautics and Space Administration - Johnson Space Center  
**Agency Type:** FEDERAL  
**Duration:** 3/12/2012 to 6/30/2012  
**CFDA:** 43.000 National Aeronautics and Space Administration  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** NASA-Phase I SD-OCT Analysis of The Optic Nerve Head and Surrounding Structures in Long Duration ISS Crew Members

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**Investigator:** Berntsen, David Dr. 50%  
**Award Amount:** \$19,231.00  
**Cost Center:** 00730 / 5022 / H0114 / B0001 / G104976 / 50408  
**Agency:** Johnson & Johnson Visual Care Division  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 2/27/2012 to 4/30/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** JJVCI CR-005180-Evaluation of Senofilcon A and Comfilcon A in a Population of Unilateral Astigmats, Part 2

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**CULLEN COLLEGE OF ENGINEERING****Biomedical Engineering**

**Investigator:** Gifford, Howard 100%  
**Award Amount:** \$187,077.00  
**Cost Center:** 00730 / 5013 / H0071 / B0001 / G104982 / 50380  
**Agency:** National Institute of Biomedical Imaging and Bioengineering  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 11/1/2011 to 2/28/2013  
**CFDA:** 93.286 Biomedical Imaging Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Feasibility of Multipinhole SPECT for Prostate Imaging

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**CULLEN COLLEGE OF ENGINEERING****Biomedical Engineering**

**Investigator:** Gifford, Howard 100%  
**Award Amount:** \$432,390.00  
**Cost Center:** 00730 / 5013 / H0071 / B0001 / G105040 / 50466  
**Agency:** National Institute of Biomedical Imaging and Bioengineering  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 11/1/2011 to 8/31/2012  
**CFDA:** 93.286 Biomedical Imaging Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Reliable Human-Model Observers for Emission Tomography

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**Investigator:** Akay, Metin Dr. 100%  
**Award Amount:** \$50,000.00  
**Cost Center:** 00730 / 5013 / H0071 / B0001 / G104825 / 50222  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 5/1/2012 to 4/30/2013  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Advanced Study Institute on Global Healthcare Grand Challenges and Opportunities, July 15-30, 2012, Antalya, Turkey

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**Investigator:** Akay, Metin Dr. 100%  
**Award Amount:** \$50,000.00  
**Cost Center:** 00730 / 5013 / H0071 / B0100 / G104775 / 50166  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 5/1/2012 to 4/30/2014  
**CFDA:** 47.079 International Science and Engineering (OISE)  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** International Summer School on Biocomplexity from Gene to System Summer School Istanbul, Turkey on July 1-7, 2012 and 2013

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**CULLEN COLLEGE OF ENGINEERING****Chemical Engineering**

**Investigator:** Harold, Michael Dr. 40%  
**Award Amount:** \$44,000.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G098356 / 45303  
**Agency:** U.S. Department of Energy - National Energy Technology Laboratory  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/21/2009 to 9/20/2012  
**CFDA:** 81.117 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical An  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Development of Optimal Catalyst Designs and Operating Strategies for Lean NOx Reduction in Coupled LNT-SCR Systems

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**Investigator:** Luss, Dan Dr. 30%  
**Award Amount:** \$33,000.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G098356 / 45303  
**Agency:** U.S. Department of Energy - National Energy Technology Laboratory  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/21/2009 to 9/20/2012  
**CFDA:** 81.117 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical An  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Development of Optimal Catalyst Designs and Operating Strategies for Lean NOx Reduction in Coupled LNT-SCR Systems

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**Investigator:** Nikolaou, Michael Dr. 100%  
**Award Amount:** \$30,000.00  
**Cost Center:** 00730 / 5022 / H0067 / B0001 / G104506 / 50412  
**Agency:** Halliburton Energy Services  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 11/1/2011 to 8/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Optimization methods for development of unconventional resources

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING****Chemical Engineering**

**Investigator:** Balakotaiah, Vemuri Dr. 30%  
**Award Amount:** \$33,000.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G098356 / 45303  
**Agency:** U.S. Department of Energy - National Energy Technology Laboratory  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/21/2009 to 9/20/2012  
**CFDA:** 81.117 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical An  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Development of Optimal Catalyst Designs and Operating Strategies for Lean NOx Reduction in Coupled LNT-SCR Systems

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**Investigator:** Stein, Gila Dr. 100%  
**Award Amount:** \$100,000.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G104102 / 50569  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 6/1/2012 to 5/31/2017  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAREER: Controlling the Morphology of Polymer/Fullerene Solar Cells

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**Investigator:** Vekilov, Peter Dr. 100%  
**Award Amount:** \$7,000.00  
**Cost Center:** 00730 / 5013 / H0107 / B0001 / G105027 / 50611  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/13/2012 to 1/31/2013  
**CFDA:** 47.074 Biological Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Supplement: Mesoscopic Aggregation of Folded Proteins

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING****Civil Engineering**

**Investigator:** Ayoub, Ashraf Dr. 60%  
**Award Amount:** \$3,600.00  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G105041 / 50418  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/18/2012 to 12/31/2013  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** REU SUPPLEMENT: Establishing the Shear Constitutive Laws of FRP-Strengthened Concrete Elements

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**Investigator:** Glennie, Craig Dr. 100%  
**Award Amount:** \$20,000.00  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G102688 / 50165  
**Agency:** Oregon State University  
**Pass\_Thru Agency:** U.S. Department of Transportation  
**Agency Type:** FEDERAL  
**Duration:** 9/14/2011 to 3/14/2013  
**CFDA:** 20.701 University Centers Transportation Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Guidelines for the use of mobile LIDAR in transportation applications

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**Investigator:** Strom, Kyle Dr. 100%  
**Award Amount:** \$40,000.00  
**Cost Center:** 00730 / 5017 / H0068 / B0001 / G104620 / 50301  
**Agency:** Texas Water Development Board  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 1/1/2012 to 7/1/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Suspended Sediment Sampling and Annual Sediment Yield on the Middle Trinity River

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING****Civil Engineering**

**Investigator:** Strom, Kyle Dr. 100%  
**Award Amount:** \$10,062.00  
**Cost Center:** 00730 / 5021 / H0068 / B0001 / G104582 / 50517  
**Agency:** Texas EcoLab  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 1/1/2012 to 12/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Geomorphology of ephemeral streams in the flash-flood prone Texas Hill Country - Phase II

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**Investigator:** Mo, Yi-Lung Dr. 35%  
**Award Amount:** \$13,162.10  
**Cost Center:** 00730 / 5022 / H0073 / B0001 / G104457 / 50582  
**Agency:** Cameron  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 10/1/2011 to 3/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Durability Study of a New Damper for Jumper Vibration Control - Phase 3 Proposal

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**Investigator:** Rifai, Hanadi Dr. 100%  
**Award Amount:** \$200,000.00  
**Cost Center:** 00730 / 5014 / H0068 / B0001 / G105103 / 50564  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** National Environmental Protection Agency  
**Agency Type:** FEDERAL  
**Duration:** 2/27/2012 to 8/31/2012  
**CFDA:** 66.419 Water Pollution Control - State and Interstate Program Support  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** In Situ Remediation of Legacy Pollutants in Texas Aquatic Systems

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING****Civil Engineering**

**Investigator:** Belarbi, Abdeldjelil Dr. 40%  
**Award Amount:** \$2,400.00  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G105041 / 50418  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/18/2012 to 12/31/2013  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** REU SUPPLEMENT: Establishing the Shear Constitutive Laws of FRP-Strengthened Concrete Elements

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**Electrical & Computer Engineering**

**Investigator:** Contreras-Vidal, Jose Dr. 100%  
**Award Amount:** \$16,000.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G105005 / 50421  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/24/2012 to 5/31/2015  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** REU SUPPLEMENT: HCC:Medium: Collaborative Research: Improved Control and Sensory Feedback for Neuroprosthetics

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**Investigator:** Contreras-Vidal, Jose Dr. 100%  
**Award Amount:** \$280,143.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G105004 / 50465  
**Agency:** National Institute of Neurological Disorders and Stroke  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 11/1/2011 to 6/30/2012  
**CFDA:** 93.853 Clinical Research Related to Neurological Disorders  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Noninvasive Neural Decoding of Walking

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING****Electrical & Computer Engineering**

**Investigator:** Han, Zhu Dr. 100%  
**Award Amount:** \$80,000.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G099651 / 45949  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/1/2010 to 2/28/2015  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAREER: Mutual Benefit in Cognitive Radio Networks: A Coalitional Game Framework

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**Investigator:** Han, Zhu Dr. 100%  
**Award Amount:** \$16,000.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G105055 / 50565  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 3/8/2012 to 2/28/2015  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** REU supplemental funding for "CAREER: Mutual Benefit in Cognitive Radio Networks: A Coalitional Game Framework"

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**Mechanical Engineering**

**Investigator:** Masson, Philippe Dr. 100%  
**Award Amount:** \$220,000.00  
**Cost Center:** 00730 / 5013 / H0073 / B0001 / G104743 / 50113  
**Agency:** Advanced Magnet Lab  
**Pass\_Thru Agency:** NASA - National Aeronautics and Space Administration - Glenn Research Center  
**Agency Type:** FEDERAL  
**Duration:** 1/16/2012 to 6/7/2014  
**CFDA:** 43.A90 Superconductivity Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** High Fidelity Sizing Model for Superconducting Rotating Machines for Turbo-Electric Propulsion Design

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**CULLEN COLLEGE OF ENGINEERING**

**Mechanical Engineering**

**Investigator:** Song, Gangbing Dr. 65%  
**Award Amount:** \$24,443.90  
**Cost Center:** 00730 / 5022 / H0073 / B0001 / G104457 / 50582  
**Agency:** Cameron  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 10/1/2011 to 3/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Durability Study of a New Damper for Jumper Vibration Control - Phase 3 Proposal

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**Investigator:** Selvamanickam, Venkat Dr. 60%  
**Award Amount:** \$1,148,505.60  
**Cost Center:** 00730 / 5013 / H0073 / B0001 / G104069 / 50171  
**Agency:** U.S. Department of Energy  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 1/1/2012 to 9/30/2013  
**CFDA:** 81.135 Advanced Research and Projects Agency - Energy Financial  
**CB Designation:** Restricted Research  
**Project Type:** Co-Op Agreement - Research  
**Project Title:** High Performance, Low Cost Superconducting Wires and Coils for High Power Wind Generators

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**DIVISION OF RESEARCH**

**Center for Biomedical & Environmental Genomics**

**Investigator:** Fofanov, Yuriy Dr. 45%  
**Award Amount:** \$135,000.00  
**Cost Center:** 00730 / 5043 / H0546 / B0001 / G104276 / 49700  
**Agency:** Johns Hopkins University  
**Pass\_Thru Agency:** Defense Threat Reduction Agency  
**Agency Type:** FEDERAL  
**Duration:** 9/14/2011 to 9/30/2013  
**CFDA:** 12.300 Basic and Applied Scientific Research  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Support for Geo-temporal Infection Awareness (GIA) Advanced Technology Demonstration Project

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**DIVISION OF RESEARCH****Center for Biomedical & Environmental Genomics**

**Investigator:** Widger, William R. Dr. 5%  
**Award Amount:** \$15,000.00  
**Cost Center:** 00730 / 5043 / H0546 / B0001 / G104276 / 49700  
**Agency:** Johns Hopkins University  
**Pass\_Thru Agency:** Defense Threat Reduction Agency  
**Agency Type:** FEDERAL  
**Duration:** 9/14/2011 to 9/30/2013  
**CFDA:** 12.300 Basic and Applied Scientific Research  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Support for Geo-temporal Infection Awareness (GIA) Advanced Technology Demonstration Project

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**TcSUH**

**Investigator:** Selvamanickam, Venkat Dr. 40%  
**Award Amount:** \$765,670.40  
**Cost Center:** 00730 / 5013 / H0073 / B0001 / G104069 / 50171  
**Agency:** U.S. Department of Energy  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 1/1/2012 to 9/30/2013  
**CFDA:** 81.135 Advanced Research and Projects Agency - Energy Financial  
**CB Designation:** Restricted Research  
**Project Type:** Co-Op Agreement - Research  
**Project Title:** High Performance, Low Cost Superconducting Wires and Coils for High Power Wind Generators

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**Investigator:** Cheung, Margaret Dr. 40%  
**Award Amount:** \$39,200.00  
**Cost Center:** 00730 / 5014 / H0112 / B0001 / G104626 / 50433  
**Agency:** Texas Higher Education Coordinating Board  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2012 to 4/30/2013  
**CFDA:** 84.367 Improving Teacher Quality State Grants  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Teaching High School Physics Using Inquiry

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**DIVISION OF RESEARCH****Texas Learning/Computation Center**

**Investigator:** Tolar, Tammy Dr. 10%  
**Award Amount:** \$10,794.20  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G101357 / 48101  
**Agency:** National Institute of Child Health and Human Development  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2011 to 1/31/2013  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Predictors of Growth in Algebra Achievement in Adolescents

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**Investigator:** Barr, Christopher Dr. 10%  
**Award Amount:** \$11,902.80  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G104840 / 50228  
**Agency:** Center for Applied Linguistics  
**Pass\_Thru Agency:** National Institute of Child Health and Human Development  
**Agency Type:** FEDERAL  
**Duration:** 12/1/2011 to 5/31/2012  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAL Core Research: Test Development

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**Investigator:** Johnsson, S. Lennart Dr. 16.5%  
**Award Amount:** \$30,525.00  
**Cost Center:** 00730 / 5016 / H0429 / B0001 / G101386 / 46202  
**Agency:** Texas Commission on Environmental Quality  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 3/16/2010 to 12/31/2012  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Ozone and Carbon Monoxide Monitor Operation, University of Houston Sites

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**DIVISION OF RESEARCH**

**TIMES**

**Investigator:** Barr, Christopher Dr. 70%  
**Award Amount:** \$83,319.60  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G104840 / 50228  
**Agency:** Center for Applied Linguistics  
**Pass\_Thru Agency:** National Institute of Child Health and Human Development  
**Agency Type:** FEDERAL  
**Duration:** 12/1/2011 to 5/31/2012  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAL Core Research: Test Development

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**Investigator:** Tolar, Tammy Dr. 70%  
**Award Amount:** \$75,559.40  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G101357 / 48101  
**Agency:** National Institute of Child Health and Human Development  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2011 to 1/31/2013  
**CFDA:** 93.865 Center for Research for Mothers and Children  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Predictors of Growth in Algebra Achievement in Adolescents

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2012 - Received during MARCH**

**GRADUATE COLLEGE OF SOCIAL WORK**

**Drug and Social Policy Research**

**Investigator:** Torres-Hostos, Luis Dr. 100%  
**Award Amount:** \$64,167.00  
**Cost Center:** 00730 / 5013 / H0508 / B0100 / G098473 / 44177  
**Agency:** Lewin Group, Inc  
**Pass\_Thru Agency:** Department of Health and Human Services - Office of Disease Prevention and Health Promotion (ODPHP)  
**Agency Type:** FEDERAL  
**Duration:** 1/1/2009 to 9/27/2012  
**CFDA:** 93.100 Health Disparities in Minority Health  
**CB Designation:** Non Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Hispanic Healthy Marriage Initiative Grantee Implementation Evaluation

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**REPORTING PERIOD ACTIVITY SUMMARY**

**Federal Funding:** \$5,420,223.00  
**State Funding:** \$311,460.00  
**Local Funding:** \$0.00  
**Profit Funding:** \$581,571.00  
**Non Profit Funding:** \$31,562.00  
**Foundation Funding:** \$0.00  
**University Funding:** \$105,030.00  
**Total:** **\$6,449,846.00**