

**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2014 - Received during SEPTEMBER**

**COLLEGE OF EDUCATION****Educational Psychology**

**Investigator:** Kubiszyn, Thomas Dr. 100%  
**Award Amount:** \$25,193.00  
**Cost Center:** 00730 / 5021 / H0064 / B0100 / G107273 / 53822  
**Agency:** DePelchin Children's Center  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Diagnostic Assessment and Services

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**Investigator:** Tolar, Tammy Dr. 50%  
**Award Amount:** \$124,498.00  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G107007 / 53824  
**Agency:** National Institute of Child Health and Human Development  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 5/31/2016  
**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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**COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Art**

**Investigator:** Koontz, Rex Dr. 100%  
**Award Amount:** \$1,400.00  
**Cost Center:** 00730 / 5013 / H0083 / B0100 / C106921 / 53883  
**Agency:** Humanities Texas  
**Pass\_Thru Agency:** National Endowment for the Humanities  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 11/30/2013  
**CFDA:** 45.129 Promotion of the Humanities - Federal/State Partnership  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** South-Central Mesoamerican Conference 2013 Keynote Address

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Arte Publico Press**

**Investigator:** Kanellos, Nicolas Dr. 100%  
**Award Amount:** \$50,000.00  
**Cost Center:** 00730 / 5021 / H0093 / B0001 / C107126 / 53750  
**Agency:** Marguerite Casey Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FOUNDATION  
**Duration:** 6/14/2013 to 6/13/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** At Risk: Latino boys and men across California

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**Communication Disorders**

**Investigator:** Maher, Lynn Dr. 100%  
**Award Amount:** \$18,752.98  
**Cost Center:** 00730 / 5021 / H0087 / C0001 / G104805 / 50180  
**Agency:** United Way of Greater Houston  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 1/1/2012 to 12/31/2012  
**CFDA:**  
**CB Designation:** Non Research  
**Project Type:** Grant - Public Service  
**Project Title:** United Way Support for Services: 2012

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**Cynthia Woods Mitchell Center for the Arts**

**Investigator:** Farber, Karen Ms. 100%  
**Award Amount:** \$5,000.00  
**Cost Center:** 00730 / 5022 / H0473 / C0001 / C106832 / 53826  
**Agency:** Association of Performing Arts Presenters  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2013 to 12/16/2013  
**CFDA:**  
**CB Designation:** Non Research  
**Project Type:** Grant - Research  
**Project Title:** Proposal Development Funds REPRESENT!

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Economics**

**Investigator:** Liu, Elaine Dr. 100%  
**Award Amount:** \$13,354.00  
**Cost Center:** 00730 / 5021 / H0122 / B0100 / C105926 / 53882  
**Agency:** Chiang Ching-Kuo Foundation for International Scholarly Exchange  
**Pass\_Thru Agency:**  
**Agency Type:** FOUNDATION  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Confucianism and Social Preferences: Evidence from Lab Experiments

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**Health and Human Performance**

**Investigator:** Layne, Charles S. Dr. 100%  
**Award Amount:** \$65,419.50  
**Cost Center:** 00730 / 5043 / H0065 / B0001 / G105748 / 51652  
**Agency:** WYLE Laboratories  
**Pass\_Thru Agency:** NASA - National Aeronautics and Space Administration - Johnson Space Center  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 9/30/2013  
**CFDA:** 43.001 Aerospace Education Services Program  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Enhanced Development of the Office of Scientific Data Review and Dissemination - Elizabeth Goetchius

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**Investigator:** Layne, Charles S. Dr. 100%  
**Award Amount:** \$42,840.00  
**Cost Center:** 00730 / 5043 / H0065 / B0001 / G105746 / 51650  
**Agency:** WYLE Laboratories  
**Pass\_Thru Agency:** NASA - National Aeronautics and Space Administration - Johnson Space Center  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 9/30/2013  
**CFDA:** 43.001 Aerospace Education Services Program  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Enhanced Development of the Office of Scientific Data Review and Dissemination - Stephanie Bassett

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Health and Human Performance**

**Investigator:** Layne, Charles S. Dr. 100%  
**Award Amount:** \$55,788.18  
**Cost Center:** 00730 / 5043 / H0065 / B0001 / G105754 / 51657  
**Agency:** WYLE Laboratories  
**Pass\_Thru Agency:** NASA - National Aeronautics and Space Administration - Johnson Space Center  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 9/30/2013  
**CFDA:** 43.001 Aerospace Education Services Program  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Enhanced Development of the Office of Scientific Data Review and Dissemination - Holly Patterson

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**Psychology**

**Investigator:** Massman, Paul Dr. 100%  
**Award Amount:** \$17,923.92  
**Cost Center:** 00730 / 5022 / H0125 / B0100 / G107303 / 53926  
**Agency:** Houston Neuropsychology Group  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Clinical Neuropsychology Training-Houston Neuropsychology Group-Largen/Davis: Student Lee Wiegand

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**Investigator:** Durand, Angie Dr. 10%  
**Award Amount:** \$22,542.20  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Psychology**

**Investigator:** Massman, Paul Dr. 100%  
**Award Amount:** \$16,299.20  
**Cost Center:** 00730 / 5013 / H0125 / B0100 / G107346 / 53919  
**Agency:** Michael E. DeBakey Veterans Affairs Medical Center  
**Pass\_Thru Agency:** Veterans Administration  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 6/30/2014  
**CFDA:** 64.016 Veterans State Hospital Care  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Clinical Neuropsychology Training-Michael E. DeBakey, VA TBI Center-Pastorek: Graduate Student Jennifer Nicole Seidl

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**Investigator:** Mehta, Paras Dr. 6%  
**Award Amount:** \$59,999.94  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**Investigator:** Carlson, Coleen Dr. 10%  
**Award Amount:** \$22,542.20  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES****Psychology**

**Investigator:** Massman, Paul Dr. 100%  
**Award Amount:** \$19,559.00  
**Cost Center:** 00730 / 5016 / H0125 / B0100 / G107305 / 53928  
**Agency:** University of Texas Health Science Center at Houston  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Clinical Neuropsychology Training-UTHSCH Breier: Graduate Student Lindsey Harik

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

**Investigator:** Frigo, Daniel Dr. 50%  
**Award Amount:** \$122,298.00  
**Cost Center:** 00730 / 5013 / H0515 / B0001 / G104234 / 51307  
**Agency:** U.S. Army Medical Research Acquisition Activity  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 6/1/2012 to 5/31/2015  
**CFDA:** 12.420 Military Medical Research and Development  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CaMKK beta-AMPK Signaling Axis as a Biomarker and Therapeutic Target for Advanced Prostate Cancer

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**Investigator:** Gunaratne, Preethi Dr. 100%  
**Award Amount:** \$15,000.00  
**Cost Center:** 00730 / 5015 / H0104 / B0001 / G106947 / 53328  
**Agency:** University of Texas MD Anderson Cancer Center  
**Pass\_Thru Agency:** National Cancer Institute  
**Agency Type:** FEDERAL  
**Duration:** 4/1/2013 to 3/31/2014  
**CFDA:** 93.393 Cancer Cause and Prevention Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Roles of p63 in regulation of microRNA and LincRNA targets in metastatic cancer

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COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

## Center for Nuclear Receptors and Cell Signaling

**Investigator:** Frigo, Daniel Dr. 50%  
**Award Amount:** \$122,298.00  
**Cost Center:** 00730 / 5013 / H0515 / B0001 / G104234 / 51307  
**Agency:** U.S. Army Medical Research Acquisition Activity  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 6/1/2012 to 5/31/2015  
**CFDA:** 12.420 Military Medical Research and Development  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CaMKK beta-AMPK Signaling Axis as a Biomarker and Therapeutic Target for Advanced Prostate Cancer

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## Chemistry

**Investigator:** Coltart, Don Dr. 100%  
**Award Amount:** \$405,000.00  
**Cost Center:** 00730 / 5013 / H0107 / B0001 / G105867 / 53455  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2016  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Novel Approaches to Carbonyl alpha-Functionalization

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**Investigator:** Bose, Rathindra Dr. 50%  
**Award Amount:** \$111.53  
**Cost Center:** 00730 / 5016 / H0246 / B0001 / G105203 / 50790  
**Agency:** Cancer Prevention and Research Institute of Texas  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 2/1/2012 to 1/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Fellowship for Eleni Zacharia Year 2

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF NATURAL SCIENCES AND MATHEMATICS****Computer Science**

**Investigator:** Gabriel, Edgar Dr. 100%  
**Award Amount:** \$147,236.00  
**Cost Center:** 00730 / 5013 / H0108 / B0001 / G106685 / 53949  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** SI2-SSE: Collaborative Research: ADAPT: Next Generation MPI Library - Open MPI

**Investigator:** Verma, Rakesh M. Dr. 100%  
**Award Amount:** \$408,167.00  
**Cost Center:** 00730 / 5013 / H0108 / B0001 / G106216 / 53940  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 10/1/2013 to 9/30/2016  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** TWC: Small: Unsupervised and Statistical Natural Language Processing Techniques for Automatic Phishing and Opinion Spam Detection

**Investigator:** Garbey, Marc Dr. 100%  
**Award Amount:** \$20,010.00  
**Cost Center:** 00730 / 5021 / H0108 / B0001 / G102294 / 47951  
**Agency:** Methodist Hospital Research Institute  
**Pass\_Thru Agency:**  
**Agency Type:** NON PROFIT  
**Duration:** 9/1/2010 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Image and Computational Modeling of Breast Conserving Therapy; PhD Graduate Student, Remi Salmon, Salary and Fringe, Sept 1, 2010 - Aug 31, 2011



COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

## Computer Science

**Investigator:** Chen, Guoning 100%  
**Award Amount:** \$150,000.00  
**Cost Center:** 00730 / 5013 / H0108 / B0001 / G107224 / 53952  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 2/28/2015  
**CFDA:** 47.070 Computer and Information Science and Engineering (CISE)  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** EAGER: Define and Construct an Enhanced Graph Representation for Multiscale Vector Field Data Summarization

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**Investigator:** Shah, Shishir Dr. 20%  
**Award Amount:** \$59,854.60  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G106557 / 53745  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Hazard SEES Type 1: Real-Time Geospatial Infrastructure Modeling for Disaster Response and Rapid Recovery

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**Investigator:** Kakadiaris, Ioannis Dr. 20%  
**Award Amount:** \$59,854.60  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G106557 / 53745  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Hazard SEES Type 1: Real-Time Geospatial Infrastructure Modeling for Disaster Response and Rapid Recovery

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COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

## Earth &amp; Atmospheric Sciences

**Investigator:** Wang, Guoquan Dr. 100%  
**Award Amount:** \$168,188.00  
**Cost Center:** 00730 / 5013 / H0109 / B0001 / G105325 / 53889  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.076 Education and Human Resources  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Integrating GPS and LiDAR Into Undergraduate Geoscience Education

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**Investigator:** Snow, Jonathan Dr. 100%  
**Award Amount:** \$32,896.81  
**Cost Center:** 00730 / 5013 / H0109 / B0001 / C106170 / 52311  
**Agency:** Consortium for Ocean Leadership (COL)  
**Pass\_Thru Agency:** National Science Foundation  
**Agency Type:** FEDERAL  
**Duration:** 12/11/2012 to 12/10/2015  
**CFDA:** 47.050 Geosciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Chief Scientist Participation: Hess Deep Plutonic Crust

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**Investigator:** Mann, Paul Dr. 100%  
**Award Amount:** \$240,000.00  
**Cost Center:** 00730 / 5022 / H0109 / B0001 / C106782 / 52937  
**Agency:** Various Private Profit Agencies  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2012 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Caribbean Basins, Tectonics, and Hydrocarbons - Phase III

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COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

## Mathematics

**Investigator:** Kilpatrick, Zachary 100%  
**Award Amount:** \$184,937.00  
**Cost Center:** 00730 / 5013 / H0110 / B0001 / G106076 / 53960  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Architecture for robust spatiotemporal dynamics in neuronal networks

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## Physics

**Investigator:** Bensaoula, Abdelhak Dr. 100%  
**Award Amount:** \$40,000.00  
**Cost Center:** 00730 / 5022 / H0112 / B0001 / G100785 / 45685  
**Agency:** Integrated Micro Sensors, Inc  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 12/15/2009 to 6/30/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Ultra-Strong High-Temperature Bonding of Very Dissimilar Materials Based on Micro-Column Arrays Fabricated by Laser Ablation

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**Investigator:** Hungerford, Ed V. Dr. 100%  
**Award Amount:** \$78,000.00  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G100432 / 47318  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 10/1/2010 to 1/31/2015  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Collaborative Research: A Depleted Argon Detector for a Dark Matter Search

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COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

## Physics

**Investigator:** Ren, Zhifeng Dr. 50%  
**Award Amount:** \$116,873.91  
**Cost Center:** 00730 / 5013 / H0452 / B0001 / G107350 / 53959  
**Agency:** U.S. Department of Energy  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 11/14/2014  
**CFDA:** 81.049 Office of Energy Research Financial Assistance Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** High Performance Bulk Thermoelectric Materials

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**Investigator:** Cheung, Margaret Dr. 65%  
**Award Amount:** \$209,862.25  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G102142 / 49699  
**Agency:** National Institute of General Medical Sciences  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 8/31/2016  
**CFDA:** 93.859 Pharmacology, Physiology, and Biological Chemistry Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Manipulating Signaling Proteins for Target Binding and Recognition

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**Investigator:** Das, Mini Dr. 50%  
**Award Amount:** \$58,089.00  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G104432 / 49819  
**Agency:** National Institutes of Health  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2011 to 8/31/2014  
**CFDA:** 93.398 Cancer Research Manpower  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Addressing the Challenges in Transitioning from Mammography to Breast Tomosynthesis

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## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

## Fiscal Year 2014 - Received during SEPTEMBER

COLLEGE OF OPTOMETRY

## Optometry, Community

**Investigator:** Manny, Ruth E. Dr. 100%  
**Award Amount:** \$180,091.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G106062 / 53772  
**Agency:** NIH/Division of Research Grants  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Preschool Vision Screening by Parental Risk Factor Questionnaire

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**Investigator:** Porter, Jason Dr. 100%  
**Award Amount:** \$349,600.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G102467 / 49379  
**Agency:** National Eye Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2011 to 8/31/2016  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** High-resolution imaging of the normal and diseased retina

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**Investigator:** Nichols, Jason Dr. 100%  
**Award Amount:** \$617.40  
**Cost Center:** 00730 / 5022 / H0114 / B0001 / G105883 / 52089  
**Agency:** Vistakon, Inc.  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 10/3/2012 to 6/30/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Daily Disposable Handling in a Population of Neophyte Contact Lens Wearers

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## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

Fiscal Year 2014 - Received during SEPTEMBER

COLLEGE OF OPTOMETRY

## Optometry, Community

**Investigator:** Frishman, PhD, Laura J. Dr. 100%  
**Award Amount:** \$602,000.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G105830 / 53578  
**Agency:** National Eye Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 7/1/2013 to 6/30/2014  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CENTER CORE GRANT FOR VISION RESEARCH

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**Investigator:** Otteson, Deborah Dr. 100%  
**Award Amount:** \$320,625.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G102456 / 49358  
**Agency:** National Eye Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2011 to 8/31/2016  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Regulation of Ephrin Receptor Expression in the Retina

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**Investigator:** Harwerth, Ronald S. Dr. 100%  
**Award Amount:** \$357,438.00  
**Cost Center:** 00730 / 5013 / H0114 / B0001 / G104488 / 51914  
**Agency:** National Eye Institute  
**Pass\_Thru Agency:** National Eye Institute  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2012 to 8/31/2017  
**CFDA:** 93.867 Vision Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Behavioral Measures of Vision

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****COLLEGE OF OPTOMETRY****Optometry, Community****Investigator:** Frishman, PhD, Laura J. Dr. 100%**Award Amount:** \$101,389.00**Cost Center:** 00730 / 5013 / H0114 / B0001 / G095800 / 42062**Agency:** National Eye Institute**Pass\_Thru Agency:****Agency Type:** FEDERAL**Duration:** 5/1/2008 to 9/29/2013**CFDA:** 93.867 Vision Research**CB Designation:** Restricted Research**Project Type:** Grant - Research**Project Title:** Core Grant for Vision Research**COLLEGE OF PHARMACY****Heart and Kidney Institute****Investigator:** Hussain, Tahir Dr. 50%**Award Amount:** \$154,283.50**Cost Center:** 00730 / 5013 / H0117 / B0001 / G105636 / 51844**Agency:** National Institute of Diabetes and Digestive and Kidney Diseases**Pass\_Thru Agency:****Agency Type:** FEDERAL**Duration:** 9/1/2012 to 8/31/2014**CFDA:** 93.847 Diabetes, Endocrinology and Metabolism Research**CB Designation:** Restricted Research**Project Type:** Grant - Research**Project Title:** Renal Angiotensin II Receptor Function in Obesity (R01 DK061578-07)**Pharmacological and Pharmaceutical Sciences****Investigator:** Hussain, Tahir Dr. 50%**Award Amount:** \$154,283.50**Cost Center:** 00730 / 5013 / H0117 / B0001 / G105636 / 51844**Agency:** National Institute of Diabetes and Digestive and Kidney Diseases**Pass\_Thru Agency:****Agency Type:** FEDERAL**Duration:** 9/1/2012 to 8/31/2014**CFDA:** 93.847 Diabetes, Endocrinology and Metabolism Research**CB Designation:** Restricted Research**Project Type:** Grant - Research**Project Title:** Renal Angiotensin II Receptor Function in Obesity (R01 DK061578-07)

**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Biomedical Engineering**

**Investigator:** Akay, Metin Dr. 100%  
**Award Amount:** \$30,000.00  
**Cost Center:** 00730 / 5013 / H0071 / B0100 / G105927 / 53797  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** International Summer School on Biocomplexity from Gene to System

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**Investigator:** May, Elebeoba Dr. 100%  
**Award Amount:** \$250,003.00  
**Cost Center:** 00730 / 5013 / H0071 / B0001 / G106229 / 53801  
**Agency:** Henry M. Jackson Foundation  
**Pass\_Thru Agency:** Defense Threat Reduction Agency  
**Agency Type:** FEDERAL  
**Duration:** 7/1/2013 to 6/30/2014  
**CFDA:** 12.800 Air Force Defense Research Sciences Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Host Pathogen Modeling/Sandia National Laboratories

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**Center for Integrated Bio and Nano Systems**

**Investigator:** Willson, Richard C. Dr. 30%  
**Award Amount:** \$4,500.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G098736 / 45097  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2009 to 8/31/2014  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Single-biomolecule Detector Array Based on Nanomagnetically Stabilized Magnetoresistive Sensors

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Center for Integrated Bio and Nano Systems**

**Investigator:** Litvinov, Dmitri Dr. 35%  
**Award Amount:** \$198,804.55  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**Investigator:** Ruchhoeft, Paul Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**Investigator:** Bao, Jiming Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**CULLEN COLLEGE OF ENGINEERING****Center for Integrated Bio and Nano Systems**

**Investigator:** Litvinov, Dmitri Dr. 20%  
**Award Amount:** \$3,000.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G098736 / 45097  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2009 to 8/31/2014  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Single-biomolecule Detector Array Based on Nanomagnetically Stabilized Magnetoresistive Sensors

---

**Investigator:** Willson, Richard C. Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**Chemical Engineering**

**Investigator:** Rimer, Jeffrey Dr. 100%  
**Award Amount:** \$158,798.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G104113 / 51569  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 8/31/2017  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** CAREER: A Bio-Inspired Approach to Engineer Zeolite Catalysts

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Chemical Engineering**

**Investigator:** Economou, Demetre J. Dr. 50%  
**Award Amount:** \$33,750.00  
**Cost Center:** 00730 / 5022 / H0067 / B0001 / C107293 / 54013  
**Agency:** Tokyo Electron America  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2013 to 2/28/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Diagnostic Studies of a Microwave Plasma System: RLSA TM

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**Investigator:** Balakotaiah, Vemuri Dr. 20%  
**Award Amount:** \$81,412.40  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105677 / 53974  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** NSF/DOE Advanced Combustion Engines - Tailoring Catalyst Composition and Architecture for Conversion of Pollutants from Low Temperature Diesel Combustion Engines

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**Investigator:** Harold, Michael Dr. 20%  
**Award Amount:** \$81,412.40  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105677 / 53974  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** NSF/DOE Advanced Combustion Engines - Tailoring Catalyst Composition and Architecture for Conversion of Pollutants from Low Temperature Diesel Combustion Engines

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## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

Fiscal Year 2014 - Received during SEPTEMBER

CULLEN COLLEGE OF ENGINEERING

## Chemical Engineering

**Investigator:** Grabow, Lars Dr. 20%  
**Award Amount:** \$81,412.40  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105677 / 53974  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** NSF/DOE Advanced Combustion Engines - Tailoring Catalyst Composition and Architecture for Conversion of Pollutants from Low Temperature Diesel Combustion Engines

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**Investigator:** Luss, Dan Dr. 20%  
**Award Amount:** \$81,412.40  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105677 / 53974  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** NSF/DOE Advanced Combustion Engines - Tailoring Catalyst Composition and Architecture for Conversion of Pollutants from Low Temperature Diesel Combustion Engines

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**Investigator:** Donnelly, Vincent Dr. 50%  
**Award Amount:** \$33,750.00  
**Cost Center:** 00730 / 5022 / H0067 / B0001 / C107293 / 54013  
**Agency:** Tokyo Electron America  
**Pass\_Thru Agency:**  
**Agency Type:** PROFIT  
**Duration:** 9/1/2013 to 2/28/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Diagnostic Studies of a Microwave Plasma System: RLSA TM

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Chemical Engineering**

**Investigator:** Qin, Guan Dr. 100%  
**Award Amount:** \$27,820.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105593 / 51673  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 8/31/2015  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Collaborative Research: Modeling and Analysis of Fracture Network for Shale Gas Development and Its Environmental Impact

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**Investigator:** Epling, William Dr. 20%  
**Award Amount:** \$81,412.40  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G105677 / 53974  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 8/31/2016  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** NSF/DOE Advanced Combustion Engines - Tailoring Catalyst Composition and Architecture for Conversion of Pollutants from Low Temperature Diesel Combustion Engines

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**Investigator:** Willson, Richard C. Dr. 20%  
**Award Amount:** \$3,000.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G098736 / 45097  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2009 to 8/31/2014  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Single-biomolecule Detector Array Based on Nanomagnetically Stabilized Magnetoresistive Sensors

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CULLEN COLLEGE OF ENGINEERING

## Chemical Engineering

**Investigator:** Donnelly, Vincent Dr. 50%  
**Award Amount:** \$74,998.50  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G106920 / 53956  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 10/1/2013 to 9/30/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Control of Ion Energy Distributions in Plasma Processing

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**Investigator:** Rimer, Jeffrey Dr. 100%  
**Award Amount:** \$5,000.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G104584 / 51554  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 8/31/2015  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Collaborative Research: Design of Peptide Crystal Growth Modifiers Using Experiments and Simulations

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**Investigator:** Economou, Demetre J. Dr. 50%  
**Award Amount:** \$74,998.50  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G106920 / 53956  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 10/1/2013 to 9/30/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Control of Ion Energy Distributions in Plasma Processing

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## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

Fiscal Year 2014 - Received during SEPTEMBER

CULLEN COLLEGE OF ENGINEERING

## Chemical Engineering

**Investigator:** Willson, Richard C. Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**Investigator:** Cirino, Patrick Dr. 100%  
**Award Amount:** \$95,821.00  
**Cost Center:** 00730 / 5013 / H0067 / B0001 / G104333 / 51678  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2012 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Collaborative Research: Metabolite-responsive regulators for polyketide pathway engineering

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## Civil Engineering

**Investigator:** Belarbi, Abdeldjelil Dr. 33%  
**Award Amount:** \$50,572.83  
**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107403 / 54042  
**Agency:** Texas Department of Transportation  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** PROJECT 0-6720 SHEAR BEHAVIOR OF THIN PRESTRESSED SLAB BEAMS IN BRIDGES

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Civil Engineering**

**Investigator:** Dawood, Mina Dr. 50%  
**Award Amount:** \$36,767.50  
**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107402 / 54014  
**Agency:** Texas Department of Transportation  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Repair Systems for Deteriorated Bridge Piles

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**Investigator:** Hsu, Thomas T. C. Dr. 34%  
**Award Amount:** \$52,105.34  
**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107403 / 54042  
**Agency:** Texas Department of Transportation  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** PROJECT 0-6720 SHEAR BEHAVIOR OF THIN PRESTRESSED SLAB BEAMS IN BRIDGES

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**Investigator:** Belarbi, Abdeldjelil Dr. 25%  
**Award Amount:** \$18,383.75  
**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107402 / 54014  
**Agency:** Texas Department of Transportation  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Repair Systems for Deteriorated Bridge Piles

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Civil Engineering****Investigator:** Rifai, Hanadi Dr. 9.5%**Award Amount:** \$94,999.91**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817**Agency:** Centers for Disease Control**Pass\_Thru Agency:****Agency Type:** FEDERAL**Duration:** 9/30/2011 to 9/29/2014**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration**CB Designation:** Restricted Research**Project Type:** Grant - Research**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**Investigator:** Mo, Yi-Lung Dr. 33%**Award Amount:** \$50,572.83**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107403 / 54042**Agency:** Texas Department of Transportation**Pass\_Thru Agency:****Agency Type:** STATE**Duration:** 9/1/2013 to 8/31/2014**CFDA:****CB Designation:** Restricted Research**Project Type:** Contract - Research**Project Title:** PROJECT 0-6720 SHEAR BEHAVIOR OF THIN PRESTRESSED SLAB BEAMS IN BRIDGES

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**Investigator:** Vipulanandan, Cumaraswamy D20%**Award Amount:** \$59,854.60**Cost Center:** 00730 / 5013 / H0068 / B0001 / G106557 / 53745**Agency:** National Science Foundation**Pass\_Thru Agency:****Agency Type:** FEDERAL**Duration:** 9/1/2013 to 8/31/2015**CFDA:** 47.041 Engineering Grants**CB Designation:** Restricted Research**Project Type:** Grant - Research**Project Title:** Hazard SEES Type 1: Real-Time Geospatial Infrastructure Modeling for Disaster Response and Rapid Recovery

## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

Fiscal Year 2014 - Received during SEPTEMBER

CULLEN COLLEGE OF ENGINEERING

## Civil Engineering

**Investigator:** Glennie, Craig Dr. 40%  
**Award Amount:** \$119,709.20  
**Cost Center:** 00730 / 5013 / H0068 / B0001 / G106557 / 53745  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Hazard SEES Type 1: Real-Time Geospatial Infrastructure Modeling for Disaster Response and Rapid Recovery

---

**Investigator:** Vipulanandan, Cumaraswamy D.25%  
**Award Amount:** \$18,383.75  
**Cost Center:** 00730 / 5016 / H0068 / B0001 / G107402 / 54014  
**Agency:** Texas Department of Transportation  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Repair Systems for Deteriorated Bridge Piles

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## Electrical &amp; Computer Engineering

**Investigator:** Litvinov, Dmitri Dr. 30%  
**Award Amount:** \$4,500.00  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G098736 / 45097  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2009 to 8/31/2014  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Single-biomolecule Detector Array Based on Nanomagnetically Stabilized Magnetoresistive Sensors

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****CULLEN COLLEGE OF ENGINEERING****Electrical & Computer Engineering**

**Investigator:** Bao, Jiming Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**Investigator:** Litvinov, Dmitri Dr. 35%  
**Award Amount:** \$198,804.55  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

---

**Investigator:** Ruchhoeft, Paul Dr. 5%  
**Award Amount:** \$28,400.65  
**Cost Center:** 00730 / 5013 / H0070 / B0001 / G106551 / 53776  
**Agency:** National Science Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.041 Engineering Grants  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** MRI Consortium: Acquisition of a Nanoimprint Lithography System to Support Transformative Device and Materials Research in the Greater Houston Area

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****DIVISION OF RESEARCH****Institute for Molecular Design**

**Investigator:** Cheung, Margaret Dr. 10%  
**Award Amount:** \$32,286.50  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G102142 / 49699  
**Agency:** National Institute of General Medical Sciences  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 8/31/2016  
**CFDA:** 93.859 Pharmacology, Physiology, and Biological Chemistry Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Manipulating Signaling Proteins for Target Binding and Recognition

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**Investigator:** Bose, Rathindra Dr. 45%  
**Award Amount:** \$100.38  
**Cost Center:** 00730 / 5016 / H0246 / B0001 / G105203 / 50790  
**Agency:** Cancer Prevention and Research Institute of Texas  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 2/1/2012 to 1/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Fellowship for Eleni Zacharia Year 2

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**TcSUH**

**Investigator:** Ren, Zhifeng Dr. 50%  
**Award Amount:** \$116,873.91  
**Cost Center:** 00730 / 5013 / H0452 / B0001 / G107350 / 53959  
**Agency:** U.S. Department of Energy  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/15/2013 to 11/14/2014  
**CFDA:** 81.049 Office of Energy Research Financial Assistance Program  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** High Performance Bulk Thermoelectric Materials

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## UNIVERSITY OF HOUSTON

## Division of Research

## New/Continuation Sponsored Research Grants and Contracts

Fiscal Year 2014 - Received during SEPTEMBER

DIVISION OF RESEARCH

## Texas Learning/Computation Center

**Investigator:** Durand, Angie Dr. 5%  
**Award Amount:** \$11,271.10  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act

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**Investigator:** Carlson, Coleen Dr. 5%  
**Award Amount:** \$11,271.10  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act

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**Investigator:** Ebalunode, Jerry 100%  
**Award Amount:** \$7,475.00  
**Cost Center:** 00730 / 5013 / H0246 / B0001 / G107175 / 53957  
**Agency:** University of South Carolina  
**Pass\_Thru Agency:** National Science Foundation  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2015  
**CFDA:** 47.049 Mathematical and Physical Sciences  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Computational modeling of mechanism of action of antimicrobial cationic resin acids

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****DIVISION OF RESEARCH****Texas Learning/Computation Center**

**Investigator:** Bose, Rathindra Dr. 5%  
**Award Amount:** \$11.15  
**Cost Center:** 00730 / 5016 / H0246 / B0001 / G105203 / 50790  
**Agency:** Cancer Prevention and Research Institute of Texas  
**Pass\_Thru Agency:** State of Texas  
**Agency Type:** STATE  
**Duration:** 2/1/2012 to 1/31/2013  
**CFDA:**  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Fellowship for Eleni Zacharia Year 2

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**Investigator:** Mehta, Paras Dr. 3%  
**Award Amount:** \$29,999.97  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**Investigator:** Cheung, Margaret Dr. 25%  
**Award Amount:** \$80,716.25  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G102142 / 49699  
**Agency:** National Institute of General Medical Sciences  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 8/31/2016  
**CFDA:** 93.859 Pharmacology, Physiology, and Biological Chemistry Research  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Manipulating Signaling Proteins for Target Binding and Recognition

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2014 - Received during SEPTEMBER**

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

**Investigator:** Das, Mini Dr. 50%  
**Award Amount:** \$58,089.00  
**Cost Center:** 00730 / 5013 / H0112 / B0001 / G104432 / 49819  
**Agency:** National Institutes of Health  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2011 to 8/31/2014  
**CFDA:** 93.398 Cancer Research Manpower  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Addressing the Challenges in Transitioning from Mammography to Breast Tomosynthesis

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**Texas Obesity Research Center**

**Investigator:** Layne, Charles S. Dr. 6%  
**Award Amount:** \$59,999.94  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**Investigator:** Ledoux, Tracey Dr. 8.5%  
**Award Amount:** \$84,999.92  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****DIVISION OF RESEARCH****Texas Obesity Research Center**

**Investigator:** Lee, Rebecca Dr. 11%  
**Award Amount:** \$109,999.89  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

**Investigator:** O'Connor, Daniel Dr. 34%  
**Award Amount:** \$339,999.66  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

**TIMES**

**Investigator:** Durand, Angie Dr. 35%  
**Award Amount:** \$78,897.70  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act



**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2014 - Received during SEPTEMBER**

**DIVISION OF RESEARCH****TIMES**

**Investigator:** Carlson, Coleen Dr. 35%  
**Award Amount:** \$78,897.70  
**Cost Center:** 00730 / 5043 / H0288 / B0001 / G103848 / 49990  
**Agency:** Miko Group Inc  
**Pass\_Thru Agency:** U.S. Department of Education  
**Agency Type:** FEDERAL  
**Duration:** 9/24/2011 to 9/23/2014  
**CFDA:** 84.371 Striving Readers  
**CB Designation:** Restricted Research  
**Project Type:** Contract - Research  
**Project Title:** Technical Assistance and Logistical Support for Striving Readers Comprehensive Literacy Grants Funded under the Consolidated Appropriations Act

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**Investigator:** Tolar, Tammy Dr. 50%  
**Award Amount:** \$124,498.00  
**Cost Center:** 00730 / 5013 / H0288 / B0001 / G107007 / 53824  
**Agency:** National Institute of Child Health and Human Development  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 5/31/2016  
**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:** Mehta, Paras Dr. 21%  
**Award Amount:** \$209,999.79  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****GRADUATE COLLEGE OF SOCIAL WORK****Center for Health Equities & Evaluation Research**

**Investigator:** Torres, Isabel Dr. 100%  
**Award Amount:** \$150,070.00  
**Cost Center:** 00730 / 5013 / H0662 / B0001 / G103309 / 48641  
**Agency:** National Cancer Institute  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 2/1/2011 to 8/31/2015  
**CFDA:** 93.398 Cancer Research Manpower  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** End-of-life Treatment Preferences of Latino Medicare Beneficiaries with Cancer

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**Child & Family for Innovative Research**

**Investigator:** Kao, Dennis Dr. 1%  
**Award Amount:** \$9,999.99  
**Cost Center:** 00730 / 5013 / H0500 / B0001 / G103586 / 49817  
**Agency:** Centers for Disease Control  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/30/2011 to 9/29/2014  
**CFDA:** 93.535 Affordable Care Act (ACA) Childhood Obesity Research Demonstration  
**CB Designation:** Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Best Evaluation Tools & Techniques for Effective Recommendations for Policies (BETTER Policy Decisions)

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**HILTON COLLEGE OF HOTEL AND RESTAURANT MANAGEMENT****Hotel and Restaurant Management**

**Investigator:** Neal, Jack Dr. 100%  
**Award Amount:** \$58,902.00  
**Cost Center:** 00730 / 5021 / H0081 / B0100 / C106608 / 53866  
**Agency:** American Hotel and Lodging Educational Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FOUNDATION  
**Duration:** 8/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Restricted Research  
**Project Type:** Grant - Research  
**Project Title:** Hotel Guest Room Training for a Cleaner and Healthier Hotel Room Environment

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**UNIVERSITY OF HOUSTON****Division of Research****New/Continuation Sponsored Research Grants and Contracts****Fiscal Year 2014 - Received during SEPTEMBER****SENIOR V.P. FOR ACADEMIC AFFAIRS AND PROVOST****Learning and Assessment Services**

**Investigator:** Carey, Sharon L. Ms. 50%  
**Award Amount:** \$39,250.00  
**Cost Center:** 00730 / 5013 / H0219 / C0001 / G107343 / 53955  
**Agency:** EveryChild, Inc.  
**Pass\_Thru Agency:** Department of Health and Human Services, Office of the Secretary  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:** 84.133 National Institute on Disability and Rehabilitation Research  
**CB Designation:** Non Research  
**Project Type:** Grant - Public Service  
**Project Title:** Family Based Alternatives Project

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**Investigator:** Townsend, Shelley 50%  
**Award Amount:** \$39,250.00  
**Cost Center:** 00730 / 5013 / H0219 / C0001 / G107343 / 53955  
**Agency:** EveryChild, Inc.  
**Pass\_Thru Agency:** Department of Health and Human Services, Office of the Secretary  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:** 84.133 National Institute on Disability and Rehabilitation Research  
**CB Designation:** Non Research  
**Project Type:** Grant - Public Service  
**Project Title:** Family Based Alternatives Project

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**Investigator:** Townsend, Shelley 100%  
**Award Amount:** \$134,767.00  
**Cost Center:** 00730 / 5016 / H0219 / C0001 / G106985 / 53859  
**Agency:** Texas Department of State Health Services  
**Pass\_Thru Agency:**  
**Agency Type:** STATE  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Research  
**Project Type:** Contract - Public Service  
**Project Title:** Families CAN: Purchased Health Services Unit

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**UNIVERSITY OF HOUSTON**  
**Division of Research**  
**New/Continuation Sponsored Research Grants and Contracts**  
**Fiscal Year 2014 - Received during SEPTEMBER**

**SENIOR V.P. FOR ACADEMIC AFFAIRS AND PROVOST**

**Learning and Assessment Services**

**Investigator:** Anderson, Franklin J. Mr. 100%  
**Award Amount:** \$285,614.00  
**Cost Center:** 00730 / 5013 / H0219 / A0001 / G100798 / 47172  
**Agency:** U.S. Department of Education  
**Pass\_Thru Agency:**  
**Agency Type:** FEDERAL  
**Duration:** 9/1/2010 to 8/31/2014  
**CFDA:** 84.042 TRIO - Student Support Services  
**CB Designation:** Non Research  
**Project Type:** Grant - Instruction  
**Project Title:** Student Support Services (The Challenger Program)

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**VICE PRESIDENT FOR STUDENT AFFAIRS**

**Vice President, Student Affairs**

**Investigator:** Robinson, Floyd W. Mr. 100%  
**Award Amount:** \$10,000.00  
**Cost Center:** 00730 / 5021 / H0205 / C0001 / C107302 / 53991  
**Agency:** The Stacie Mathewson Foundation  
**Pass\_Thru Agency:**  
**Agency Type:** FOUNDATION  
**Duration:** 9/1/2013 to 8/31/2014  
**CFDA:**  
**CB Designation:** Non Research  
**Project Type:** Grant - Public Service  
**Project Title:** SMF Capacity Building 2013

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**REPORTING PERIOD ACTIVITY SUMMARY**

**Federal Funding:** \$8,911,131.51  
**State Funding:** \$381,335.06  
**Local Funding:** \$0.00  
**Profit Funding:** \$371,041.32  
**Non Profit Funding:** \$63,955.98  
**Foundation Funding:** \$132,256.00  
**University Funding:** \$0.00  
**Total:** **\$9,859,719.87**