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Fueling Faculty Success

DIVISION OF RESEARCH

The University of Houston is committed to advancing its status as a nationally competitive research university. The UH Division of Research is the support system for the innovative work of our faculty, providing comprehensive resources and services for university research endeavors.

Leadership

Dr. Claudia Neuhauser Interim VC for Research, UH System Interim VP for Research, University of Houston

Dr. Ezemenari Obasi Associate VP for Research Administration

Cris Milligan Assistant VP for Research Administration

David Schultz Assistant VP, Sponsored Research Administration

Dr. David Brammer Executive Director, Animal Care Operations Chief Veterinarian

Laura Gutierrez Interim Executive Director, Research Integrity and Oversight (RIO) Office

Tim Holt Director, Strategic Research Communications

View all DOR staff at **uh.edu/research**



Find Funding

New opportunities are published each week in the Inside Research newsletter. DOR also oversees a robust Internal Awards program and Limited Submissions are listed on *uh.edu/research*. There is over **\$2 million** in internal funding for FY24. Visit the DOR website to learn about all available opportunities



Develop Proposals

DOR supports colleges in submitting proposals for external funding and provides workshops and other grantsmanship resources.

Every year, DOR offers the **Write Winning Grant Proposals Workshop**, a two-day intensive with agency-specific information.



Manage Awards

DOR establishes cost centers, communicates terms and conditions, and oversees subaward management.

Transmittals, submitted through the PI Work Center, are essential for award setup. Numerous functions throughout the award lifecycle depend on them



Stay in Compliance

DOR ensures compliance with federal regulations and the responsible conduct of research and conducts congruency reviews.

Projects involving animals, human subjects, or bio/radioactive materials must go through **Grant Congruency Review** before research funds can be released.

Department Emails

Office of Contracts & Grants
Pre-Award

preaward@central.uh.edu Research Contracts dorcontracts@listserv.uh.edu

Post-Award
uhpostaward@uh.edu

Financial Services
dorbill@central.uh.edu
Systems & Reporting
dorsys@central.uh.edu

Research Integrity & Oversight IACUC Team

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Conflict of Interest Team
coi@central.uh.edu

IRB Team

cphs@central.uh.edu

Grant Congruency Review
grc@central.uh.edu

General research@uh.edu

Animal Care Operations aco@central.uh.edu

Business Operations dorbizop@central.uh.edu

Converging on Solutions

UNIVERSITY LEVEL CENTERS AND INSTITUTES

The Division of Research supports eight research centers, which closely align with the University's research thrusts in *Cyber and Physical Security, Drug Discovery and Development, Accessible Healthcare, Sustainable Communities and Infrastructure,* and *Energy Security and Transition.*

Advanced Manufacturing Institute (AMI)

Director: Dr. Venkat Selvamanickam

Center for Carbon Management in Energy (CCME)

Co-Directors: Dr. Ramanan Krishnamoorti and Tracy Hester

Drug Discovery Institute

Director: Dr. Richard Willson

HEALTH Research Institute

Co-Directors: Drs. Ezemenari Obasi and Lorraine Reitzel

Hewlett Packard Enterprise Data Science Institute (HPE DSI)

Director: Dr. Claudia Neuhauser

Hurricane Resilience Research Institute (HuRRI)*

Director: Dr. Hanadi Rifai

Texas Center for Superconductivity at the University of Houston (TcSUH)

Director: Dr. Zhifeng Ren

Texas Institute for Measurement, Evaluation and Statistics

(TIMES)
Director: Dr. David Francis

*Provisional university center pending RSC review and

Building Capacity

CORE FACILITIES

UH has committed \$22 million to purchase equipment for new core facilities in five national priority research areas:

Advanced Manufacturing, Advanced Materials, Imaging and Scanning, Data and Sensing, and Automation and Autonomy.

The investment is meant to provide equipment for our research community to compete effectively for research awards and excel at delivering the goals and objectives of their research projects. Core facilities optimize investments in equipment and make them available to the UH research community at competitive rates.

Central core facilities include:

Animal Behavior Core
Animal Care Operations
Digital Humanities Core
Electron Microscopy Core

Mass Spectrometry Core
Research Computing Data Core
Texas Center for Superconductivity



Learn more at uh.edu/research