DISCOVER
UH RESEARCH

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Fueling Faculty Success

DIVISION OF RESEARCH

The University of Houston continues to advance 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

Claudia Neuhauser
VC/VP for Research,
University of Houston

Cris Milligan
Assistant VP
for Research
Administration

David Schultz
Assistant VP,
Sponsored Research
Administration

David Brammer
Executive Director,
Animal Care
Operations
Chief Veterinarian

Jamie Peno
Executive Director,
Research Integrity and
Oversight (RIO) Office

Tim Holt
Executive Director,
Strategic Research
Communications

Learn More

The **UH Research Forum** is a monthly virtual series that features DOR leaders and guest speakers from across the University.

Join us to learn more about agency updates, changes to operations, and other resources to support your research.

Find Funding

New opportunities are published each week in the **Inside Research** email newsletter. DOR also offers a robust Internal Awards program, and limited submissions are accessible from *uh.edu/research.*

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 for sponsored projects.

***Transmittals**, submitted through the PI WorkCenter, are essential for award setup. Award functions in the system depend on them.*

Stay in Compliance

DOR ensures responsible conduct of research, compliance with federal regulations, and the protection of human and animal subjects.

*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
dorcontr@central.uh.edu
Post-Award
doraward@central.uh.edu
Financial Services
dorbill@central.uh.edu
Systems & Reporting
dorsys@central.uh.edu

Research Integrity & Oversight
IACUC Team
iacuc@central.uh.edu
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 unversity-level research centers that align with University Research Priorities.

Advanced Manufacturing Institute (AMI)

Director: Venkat Selvamanickam, Ph.D.

Drug Discovery Institute (DDI)

Director: Weiyi Peng, Ph.D.

Hewlett Packard Enterprise Data Science Institute (HPE DSI)

Director: Claudia Neuhauser, Ph.D.

Hurricane Resilience Research Institute (HuRRI)*

Director: Hanadi Rifai, Ph.D.

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

Director: Zhifeng Ren, Ph.D.

Texas Institute for Measurement, Evaluation and Statistics (TIMES)

Director: David Francis, Ph.D

*Provisional university center

UH PRIORITY AREAS

Energy, Security and Sustainability

Health and Well-being

Advanced Materials and Manufacturing

Aerospace and Earth and Planetary Sciences

Digital Futures and Human Experience

Education, Civic Engagement, and Workforce Development

Building Capacity

CORE FACILITIES

UH is actively investing in the expansion of its core facilities to provide resources that support our research community in effectively competing for research awards and 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