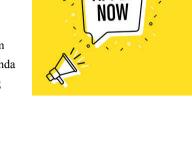


WEEKLY-

includes a GRA AY stipend, tuition, and healthcare for up to three years. Student applicants are encouraged to reach out to and form an interdisciplinary team of faculty mentors across the Mason ecosystem and propose an ambitious, interdisciplinary, convergent research agenda

The Institute for Digital InnovAtion (IDIA) invites full-time George Mason University Ph.D. and M.S. students to apply for the competitive IDIA Predoctoral Fellowship Program. An IDIA predoctoral fellowship

that aligns with IDIA's mission of catalyzing cutting-edge computing research that shapes the future of our digital society and promotes equality, well-being, security, and prosperity. Application Deadline: May 1, 2023 by 11:59 pm EDT More information can be found here.



Register here.

Accelerate Smart Cities Innovation Challenge

VARIOUS OPPORTUNITIES:

*★***CCELERATE**



More information is available here. Earth System Observations and Modeling Graduate Symposium

4TH EARTH SYSTEM

OBSERVATIONS AND MODELING

GRADUATE SYMPOSIUM



Center for Resilient and Sustainable Communities Dr. Megan Stubbs-Richardson Assistant Research Professor and Director of the Data Science for Social Sciences Laboratory (DS3) at the Social

As part of its University Innovation Exchange (UIX) initiative, MITRE is partnering with universities to offer technical advisors and capstone project ideas that reflect real problems facing the United States government. The MITRE Capstones Project Portal is a web-based platform for university faculty and students to browse, select, and execute capstone projects with a MITRE technical advisor. There are several exciting opportunities

Exploring Social Media Data on the COVID-19 Pandemic and Infodemic Through COPE-ID

Thursday, March 30, 2023 12:00-1:00PM ET

> Free Registration: https://bit.ly/3ZpC7nX

@GMU_CRASC

https://c-rasc.gmu.edu/events-calendar/

currently on the Project Portal.

The complete list is available here.

MITRE Capstones Project Portal

Science Research Center, Mississippi State University

Join the online launch event of Mason Living Labs! The Living Labs concept encourages and supports students, faculty, and staff to pose questions, experiment, gather data, monitor changes, and propose novel solutions to various sustainability challenges associated with the George Mason University campus environment and its socio-environmental systems. Event: April 12, 2023 from 2:00 pm - 3:00 pm EST Register here.

<u>Launch of Mason Living Labs</u>

ODRD projects are joint collaborations between ORAU and university researchers, designed as seed projects to attract ongoing research funding. ORAU researchers lead the effort as Principal Investigators and are responsible for initiating and proposing the project. Funding for awarded projects is shared between both parties, and projects must be completed in one year. The period of performance is October 1, 2023 - September 30, 2024. The FY24 ODRD research areas are Climate and Environment, Health Equity, and Future of the STEM Workforce. To facilitate new partnerships between ORAU and university researchers, we invite

——AWARDS —

university faculty to submit a collaboration request here.

Proposal Deadline: June 2023

Congratulations to:

Modeling.

More information is available <u>here</u>.

Partnership Request Deadline: April 2, 2023 by 11:00 pm EST

FY 2024 ORAU-Directed Research and Development Program

Call for Collaborations

Strengthening Treatments. Hossain, Moinul from the College of Engineering and Computing for receiving the National Science Foundation grant on CRII: CNS: Security Assessment of Spectrum Coexistence in Co-located Heterogeneous Wireless IoT Networks. Hossain, Moinul from the College of Engineering and Computing for receiving the U.S. Department of the Army grant on ArtlAMAS 2.12 Slicing-Enabled Private 5G Network to Support AI and Autonomy for Multi-Agent Systems. Satyapal, Shobita from the College of Science for receiving the National Aeronautics and Space Administration grant on Understanding the nature of large radio-optical offsets in ICRF3 sources and exploring the ability to detect dual and dislodged AGNs.

Odstrcil, Dusan from the College of Science and Co-PI Zhang, Jie for receiving the National Aeronautics and Space Administration grant on Improvement of the CME Forecasting by Heliospheric Imagery and Ensemble

Green, Joshua from the Office of Research, Innovation, and Economic Impact for receiving the Virginia Innovation Partnership Authority grant on Innovation Commercialization Assistance Program (ICAP).

Wijesekera, Duminda from the College of Engineering and Computing and Co-PI Yu, Bo for receiving the

Beheshti, Ali from the College of Engineering and Computing for receiving the Office of Naval Research grant on Surface Integrity and Tribological Study of Propulsion Shaft Materials Subjected to Advanced Surface

—— IDIA AFFILIATION —

Did you know that, as an IDIA faculty affiliate, you are eligible to: Compete for internally funded IDIA projects Receive support for **IDIA-relevant events**

transportation, entertainment, national security, and social justice.

affiliated, we encourage you to submit your profile here.

digital innovation-related research activities at Mason, we would love to hear about your research activities, awards, and recent publications. Please share any successes, concerns, or ideas with us at idia2@gmu.edu

There is no financial burden to you or your departments for affiliation with the institute. Participation in IDIA does not prevent its members from being associated with other university centers. If you are not already

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= FUNDING OPPORTUNITIES ----Bioengineering Partnerships with Industry (U01 Clinical Trial Optional) Deadline: May 26, 2023 National Medal of Technology and Innovation Deadline: May 26, 2023

Peraton grant on Intelligent Edge with 5G Technology and Edge Security.

Become part of the dynamic multidisciplinary faculty network focused on digital techniques and technologies to advance fields as diverse as finance, education, built infrastructure, science, economics, agriculture, health,

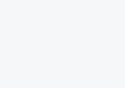
SHARE WITH US — We are eager to hear from you! As we work with your colleges to compile updates on

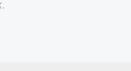












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