



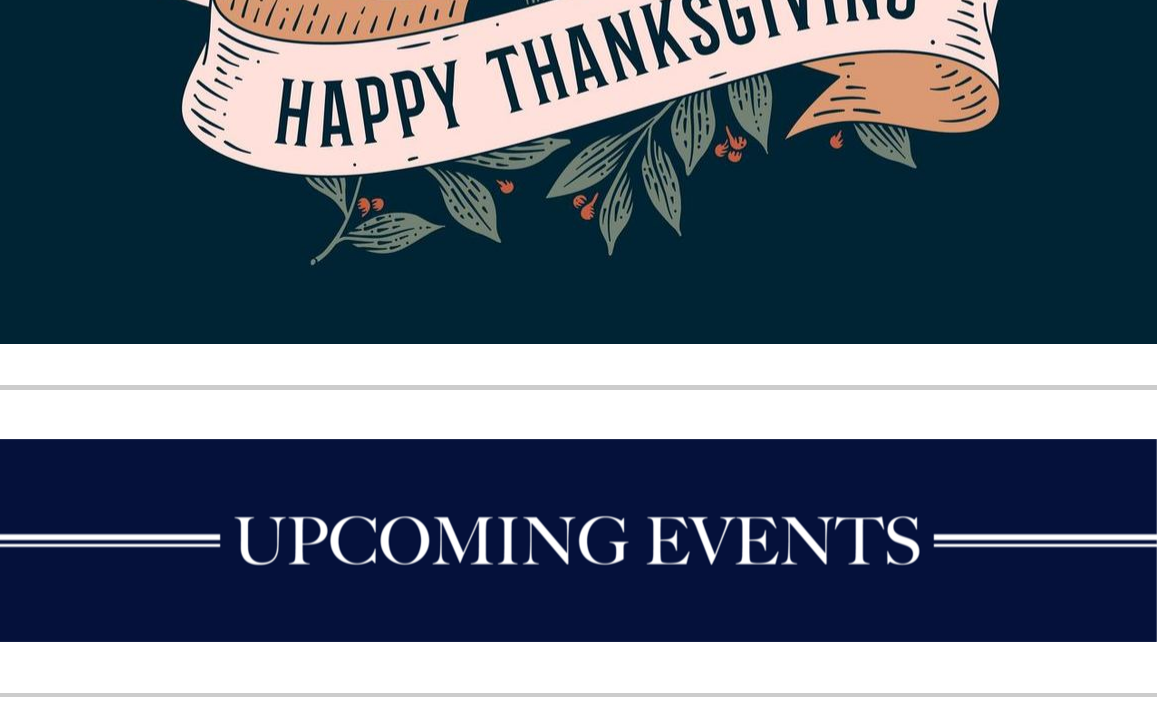
THE WEEKLY

Dear Colleagues,

We are delighted to announce our newly launched [IDIA P3 Faculty Fellows Program](#) that seeks to stimulate research collaborations and partnerships between George Mason University and industry partners on impactful societal problems and cutting-edge digital solutions of consequence to the local, regional, or national economy. The program directly supports the growth of George Mason University's digital innovation ecosystem and catalyzes a tightly integrated academe-industry community of innovation.

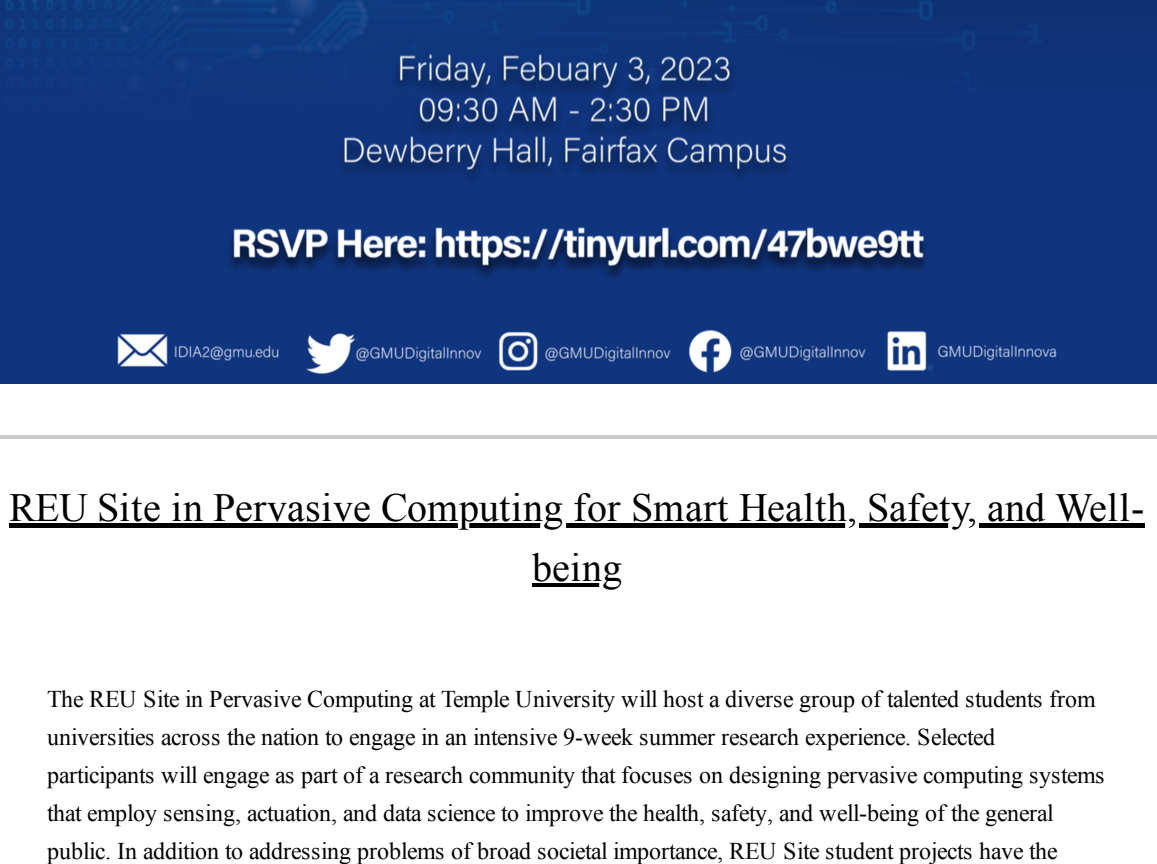
Deadline: **March 27, 2023 by 11:59 pm EST**

More information is available [here](#).



UPCOMING EVENTS

[AI Innovation Symposium](#)



[REU Site in Pervasive Computing for Smart Health, Safety, and Well-being](#)

The REU Site in Pervasive Computing at Temple University will host a diverse group of talented students from universities across the nation to engage in an intensive 9-week summer research experience. Selected participants will engage as part of a research community that focuses on designing pervasive computing systems that employ sensing, actuation, and data science to improve the health, safety, and well-being of the general public. In addition to addressing problems of broad societal importance, REU Site student projects have the potential to develop new algorithms and technologies that advance the state of the art in pervasive computing and its component areas of IoT, wearable computing, computer vision, and data analytics. Projects are led by faculty with outstanding research credentials and extensive experience in mentoring undergraduate research projects.

Apply [here](#).

Application Deadline: **Wednesday, August 2, 2023**

More information is available [here](#).

VARIOUS OPPORTUNITIES

[2023 GVSETS Call for Papers](#)

Scientists and engineers from government, academia, and industry are invited to submit papers for the National Defense Industrial Association (NDIA) Michigan Chapter's 15th Annual GVSETS & APBI, in coordination with The Engineering Society of Detroit (ESD).

NDIA is dedicated to enhancing warfighter capabilities. Technology solutions that bring operational capabilities can be developed by academia, industry, government, or a collaboration. Solving the capability gaps for our warfighter is growing in scope and challenge. Therefore, the focus of the 2023 Ground Vehicle Systems Engineering Technology Symposium (GVSETS) is partnering with industry, government, and academia to meet the Army's transformational needs.

Deadline: **March 13, 2023**

Questions? Contact **Mike Bunting** at mbunin@gmu.edu.

More information is available [here](#).



[Max Planck Summer Internships](#)

The Max Planck Institute for Demographic Research (MPIDR) is inviting applications from qualified and highly motivated students for a Summer Research Visit. The goal of the Population and Social Data Science Summer Incubator Program is to enable discovery by bringing together data scientists and population scientists to work on focused, intensive, and collaborative projects of broad societal relevance.

Participating students will be exposed to best practices across the social sciences and data sciences while contributing to a hands-on project experience. All participants will also have access to lectures and participate in other scientific activities taking place at the MPIDR.

Deadline: **January 15, 2023**

More information is available [here](#).

[Analytics for Equity Initiative Pre-Solicitation Notices Posted](#)

The U.S. National Science Foundation is piloting the Analytics for Equity Initiative to support social, economic, and behavioral sciences research that leverages federal data and scientific advances in researching equity-related topics for greater public benefit.

Led by NSF and in partnership with the White House Office of Science and Technology Policy, the White House Office of Management and Budget, and other federal agencies, the initiative links interested researchers directly with federal agencies seeking to answer research questions captured in their learning agendas in equity-related research themes.

Deadline: **December 9, 2022 by 5:00 pm EST**

More information is available [here](#).

[ODNI AI Engineering Academic Research Roadmap](#)

The University of Maryland Applied Research Laboratory for Intelligence and Security (ARLIS) is requesting information from Not-For-Profit Academic Institutions (particularly members of the Intelligence and Security University Research Enterprise (INSURE)), Federally Funded Research and Development Centers (FFRDC), and University Affiliated Research Centers (UARC)s in support of the National Artificial Intelligence (AI) Engineering Initiative, sponsored by the Office of the Director for National Intelligence (ODNI). The purpose of this Request for Information (RFI) is to solicit from the larger national academic ecosystem information relevant to the development of an Academic Research Roadmap. The Research Roadmap will identify gaps and opportunities that will help frame funding priorities for academic research and collaborative agreements, as well as accelerate the Intelligence Community's (IC) adoption of AI technologies.

Response Deadline: **Thursday, December 15, 2022 by 5:00 pm EST**

More information is available [here](#).

[Advancing National Priorities in Language, Culture & Technology](#)



Save the date!

Advancing National Priorities in Language, Culture & Technology: A University-Government Forum

Learn how UMD's language expertise supports the government's tactical and strategic missions.

November 30, 9 am - 4 pm

Jointly hosted by the Applied Research Lab for Intelligence & Security, the Language Science Center, and the National Foreign Language Center

This is an in-person event in College Park. Details to follow.



NATIONAL FOREIGN
LANGUAGE CENTER



APPLIED RESEARCH LABORATORY FOR
INTELLIGENCE AND SECURITY

FUNDING OPPORTUNITIES

[Cyber-Physical Systems](#)

Deadline: December 30, 2022

[FAA Aviation Research Grants Program](#)

Deadline: September 7, 2027

IDIA AFFILIATION

Did you know that, as an IDIA faculty affiliate, you are eligible to:

Compete for [internally funded IDIA projects](#)

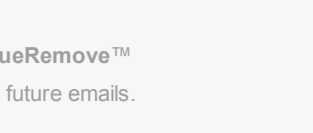
Receive support for [IDIA-relevant events](#)

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, transportation, entertainment, national security, and social justice.

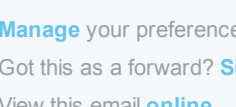
There is no financial burden to you or your departments for affiliation with the institute. Participation in IDIA does not prevent its members from being associated with other university centers. If you are not already affiliated, we encourage you to submit your profile [here](#).

SHARE WITH US

We are eager to hear from you! As we work with your colleges to compile updates on 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 idiaz@gmu.edu



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