

-WEEKLY-

UPCOMING EVENTS =

7th Annual Mason Energy Forum

The 7th annual Mason Energy Forum will address the complex relationship between AI, data centers and the data economy, and the changed energy transition environment. It will be a day of panels from leading policy makers, academics, and private sector players on the energy promises and potential difficulties of AI, as well as local challenges for public resources and engagement.

Register <u>here</u>





College of Humanities and Social Sciences INSTITUTE FOR PHILOSOPHY AND PUBLIC POLICY George Mason University.

7TH ANNUAL MASON ENERGY FORUM

The Mason Energy Forum will address the complex relationship between AI, data centers and the data economy, and the changed energy transition environment. It will be a day of panels from leading policy makers, academics, and private sector players on the energy promises and potential difficulties of AI, as well as local challenges for public resources and engagement.

> APRIL 23, 2023 Van Metre Hall, 125 8:30 am - 5:00 pm



KEYNOTE SPEAKER

David Sandalow, Inaugural Fellow Center on Global Energy Policy at Columbia University

> Mason Square Campus 3351 Fairfax Drive, Arlington, VA 22201

Virginia Square-GMU Metro on the Orange/Silver Lines Hourly parking available in the Van Metre Garage

Colorstack presents Women In Tech

ColorStack presents the Women in Tech Summit—a premier event dedicated to empowering, connecting, and celebrating women in the technology industry. This inspiring summit brings together trailblazers, innovators, and aspiring tech professionals for a day filled with networking, knowledge-sharing, and career growth.

When: March 27, 2025

Time: 6:00PM - 8:00PM

Where: Enterprise 174

Learn more here

InternConnect

Weekly group meetings to foster a supportive environment where CS and STEM majors can share knowledge, exchange experiences, and collaborate toward the common goal of securing their dream job or internship in computational and technical fields.

Activities include mass applying to internships, Q&A sessions with mentors and industry experts, sharing newsletters, resources, tips, and tricks, and participating in LeetCode practice sessions.

When: April 3rd, 2025

Time: 4:00PM - 6:00PM

Where: JC 239A



GeoTech Forum 2025

The Geopolitics of Technology Forum (GeoTech Forum) is an annual conference bringing together leaders in technology and government at the forefront of innovation. Designed for STEM and policy professionals—from undergraduate students to seasoned experts—the forum offers a gateway into technology policy careers and research.

Participants will engage in two days of workshops, career fairs, networking events, and the full GeoTech Forum conference experience.

When: April 11th - 12th

Where: Mason Square Campus

Register <u>here</u>

<u>College of Engineering and Computing and Amazon Web</u> <u>Services - Cloud Workshop</u>

The College of Engineering and Computing (CEC) is partnering with Amazon Web Services (AWS) to bring a hands-on cloud computing workshop!



Whether you're new to cloud computing or already have experience, this workshop offers something for everyone. Gain practical skills that will give you a competitive edge in today's tech job market!

Where: Nguyen Engineering Building 1101

When: April 18, 2025

Time: 4-6PM

= VARIOUS OPPORTUNITIES =

DOE Office of Science Now Accepting Fall 2025 Undergraduate Internship Applications

The U.S. Department of Energy (DOE) Office of Science is now accepting applications for *Fall 2025 undergraduate*

internships through two programs: the Science Undergraduate



Laboratory Internships (SULI) and the Community College Internships (CCI). The deadline to apply is May 21, 2025, at 5:00 p.m. EDT.

These programs offer <u>students and recent graduates</u> the opportunity to explore science and technology careers at DOE national laboratories, working alongside scientists and engineers on real-world research and technical projects.

SULI is open to full-time students at 2- or 4-year institutions and recent graduates (within two years), while **CCI** is designed specifically for community college students. Both programs are stipend-based and offered during the fall, spring, and summer terms

Two workshops are planned to introduce each program and share the application process and strategies for submitting a compliant application.

April 1, 2025, from 2:00 - 3:00 p.m. EDT for CCI - Register here

April 3, 2025, from 2:00 - 3:00 p.m. EDT for SULI - Register here

Calculus Olympiad

Calculus competition with individual and team prizes - Activities for students of all levels - Learn about research and scholarship opportunities - Meet with student organizations. Open to all students!

When: April 15, 2025

Time: 9am to 3pm

Registration here by March 28



Calculus Olympiad

at George Mason University

Saturday, April 5, 2025 9 a.m. to 3 p.m. Fairfax Campus, Merten Hall

Calling all math enthusiasts

- Calculus competition with individual and team prizes
- 🥖 Activities for students of all levels
- Learn about research and scholarship opportunities
- 🥖 Meet with student organizations
- Open to all students

REGISTRATION

Registration Fee: \$15/person* Breakfast and lunch provided

Register yourself or your team (up to 4 people per team) on our website by Friday, March 28.

QUESTIONS?

Contact us at mathug@gmu.edu



*Students who need financial assistance may apply for a registrations fee waiver. See website for details.







REGISTER BY FRIDAY, MARCH 28 science.gmu.edu/events/calculus-olympiad

— FUNDING OPPORTUNITIES —

Modular R01s in Cancer Control and Population Science - National Institutes of Health/DHHS

<u>Academic-Industrial Partnerships for Translation of Technologies for Diagnosis and Treatment - National</u> <u>Institutes of Health/DHHS</u>

Deadline: June 5, 2025

Secondary Analysis and Integration of Existing Data to Elucidate Cancer Risk and Related Outcomes – National Library of Medicine/NIH/DHHS

Deadline: June 5, 2025

***If a funding opportunity limits the number of applications the university can submit, it will be posted and managed through the Research Development Services office. Please contact <u>limited@gmu.edu</u> or Sheila Davis <u>sdavis46@gmu.edu</u> if you have questions or are unsure if the opportunity is a limited submission opportunity.

= IDIA AFFILIATION —

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

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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 <u>here</u>.

= 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 idia2@gmu.edu



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