



Hope you are having a Spooktacular October! Dr. Louise Shelley, the Omer L. and Nancy Hirst Endowed Chair and University Professor at the Schar School

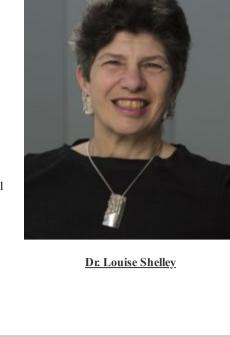
Greetings,

of Policy and Government, will present at the upcoming Mason Vision series. She will address How the Smart Use of Data Is Being Used to Fight Transnational Crime and it will be held from 7:00 – 8:00 p.m. ET on

Tuesday, Nov. 30. In her presentation, Dr. Shelley will describe new visionary research conducted within Mason's Terrorism, Transnational Crime and Corruption Center where

sophisticated use of data is providing key insights into critical problems of corruption, terrorism, illicit trade, and transnational crime. She will also describe her National Science Foundation-funded team's prize-winning basic research using advanced data analytics, which has contributed to the seizure worldwide of over 55 million counterfeit and substandard medical masks that would have otherwise endangered medical care providers. The Mason Vision Series will be livestreamed through GMU-TV. Participants will have the opportunity to engage in the discussion by submitting questions via email (GMUProv@gmu.edu) or Twitter by using

#VisionSeriesMason. To RSVP, click here. To learn more about Dr. Louise Shelley's research, visit her "Research Spotlight" by IDIA here.



## PICTURE A

UPCOMING EVENTS =

## Ian Cheney and **Sharon Shattuck** FREE HYBRID EVENT

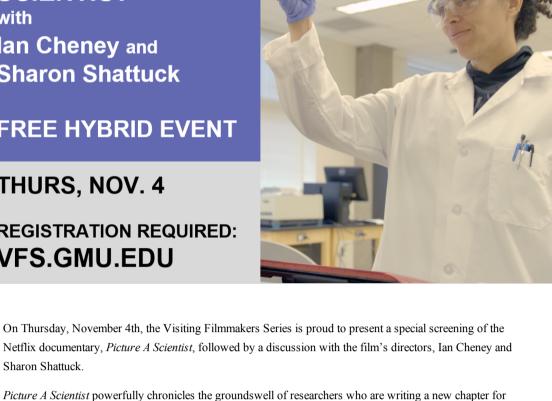
**SCIENTIST** 

THURS, NOV. 4

**REGISTRATION REQUIRED:** VFS.GMU.EDU

Sharon Shattuck.

to all.



David Steck

Mason ID Holders are invited to attend the in-person screening and subsequent discussion in the Johnson Center Cinema for FREE. The screening begins promptly at 7:00pm, so please arrive early to check in and get a seat. A green COVID Health Check will be required for entry. The General Public is invited to watch the film on Netflix in advance of the event and attend the virtual

women scientists. They recall their own experiences in the sciences, ranging from brutal harassment to years of subtle slights. The film also offers perspectives on how to make science itself more diverse, equitable, and open

discussion for FREE. The discussion begins at 8:45pm. To learn more and to register for the event, <u>click here</u>.

Grocery Rebooted How Rapid Delivery and Technology are Transforming the Sector

**Brendan Procter** 



scanning robots into the daily operations of the stores to manage supply chains. For more details and to register for the event, please access this Eventbrite link. Participants will receive the link to the Zoom seminar before the event.

> Welcoming Underrepresented

**Genders into Computing** 

Presented by

A hybrid event geared towards providing undergraduates with a hands-on research opportunity!

November 12th - November 14th, 2021

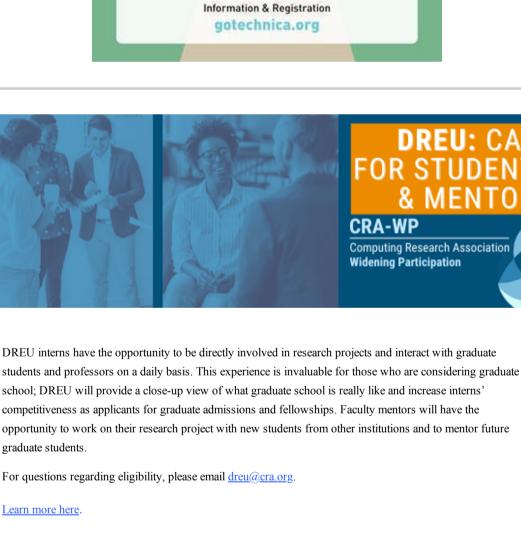
MCWIC -

IBE INITIATIVE FOR NCLUSION & DIVERSITY N COMPUTING

Welcome Home

+RESEARCH





— FUNDING OPPORTUNITIES — Call for Proposal Impact of Human Behavior on Cybersecurity Full proposal date - November 19, 2021 National Science Foundation - Cyberinfrastructure for Sustained Scientific Innovation (CSSI) Full proposal date - December 8, 2021

National Institutes of Health/DHHS - Biomedical Data Repository (U24 - Clinical Trials Not Allowed)

=AWARDS =

Yan, Zhisheng from the College of Engineering & Computing for receiving the National Science Foundation grant on CRII: OAC: Data Collection Infrastructure for Panoramic Video Monitoring in Wildlife Science

— IDIA AFFILIATION —

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,

**Congratulations to:** Anastapoulos, Antonios from the College of Engineering & Computing and Co-PI Walther, Geraldine G. for receiving the National Science Foundation grant on Collaborative Research: Language Documentation with an Artificial (AI) Helper

National Science Foundation - Cyber-Physical Systems

Full proposal date - December 15, 2021

Full proposal date - January 7, 2022

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research activities, awards, and recent publications. Please share any successes, concerns, or ideas with us at idia2@gmu.edu

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



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