

From: [Argonne National Laboratory University Student Programs](#)
To: [Helmink, Susan](#)
Subject: "Computing Across the Sciences" - Mini-Semester at Argonne
Date: Thursday, November 10, 2022 10:00:13 AM

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YOU'RE INVITED

November 10, 2022



COMPUTING ACROSS THE SCIENCES - MINI-SEMESTER - REGISTRATION NOW OPEN!

Dear Students,

Argonne National Laboratory strives to provide students with access to high-quality STEM learning, and we want to help you on your own STEM journey and connect you with real-world applications for science.

We would like to invite your students to the Laboratory's third annual *Computing Across the Sciences - Mini-Semester for Underrepresented Groups in STEM* on **Tuesday, December 13, 2023** through **Friday, December 16, 2022**. This year's Mini-Semester will be conducted virtually on Zoom. The four half-day immersive experience will provide:

- **Learning Blocks** – Hands-on learning sessions to build computational skills desired by research mentors.
- **Application 101** – Workshops to dissect each component of the [SULI](#) and [CCI](#) application.
- **Computational Science Seminars** – In-depth overviews of key research areas by leading researchers at Argonne.
- **Networking Sessions** – Panel

EVENT DETAILS

Tuesday through Friday
December 13 - 16, 2022
9:00 a.m. - 1:30 p.m. CST

Location: Online/Zoom Meetings

Register By:
Thursday, December 1, 11:59 PM
CST

REGISTER NOW



discussions with Argonne research mentors and former internship students.

- **DOE Exploration** – Learn about the National Laboratory complex directly from the U.S. Department of Energy Office of Science.

Our goal for this Mini-Semester is to showcase the diverse STEM research and opportunities at Argonne and across the DOE national laboratory complex with a computational lens, provide small hands-on experiences to build key skills in research, and support students in their completion of SULI and CCI internship applications.

REGISTRATION REQUIREMENTS



Ideally, student registrants should:

- Be enrolled as a full-time student in a community college or four-year institution in a STEM discipline.
- Have a cumulative minimum GPA of 3.0.
- Be at least 18 years of age.
- Be a United States citizen or Legal Permanent Resident.
- Identify as an underrepresented group (URG) in STEM.
- Have started a [SULI](#) or [CCI](#) internship application for summer 2023.

WHO SHOULD ATTEND



All are invited to register and attend! This includes students from freshman to 5th year seniors.

We are especially looking to support students who identify as a:

- Member of an underrepresented racial and/or ethnic group
- Woman
- Person with disabilities
- A member of the LGBTQ+ community

Please contact our University Student Programs team (students@anl.gov) if you have any questions or concerns. We look forward to seeing your students at *Computing Across the Sciences - Mini-Semester for Underrepresented Groups in STEM*.

Sincerely,
University Student Programs

FORWARD THIS EMAIL TO A FRIEND »





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