

OFFICE OF
SCIENCE

DEIB 'Vectors' at DOE-NP

Nuclear Structure, Reactions and Astrophysics Town Hall

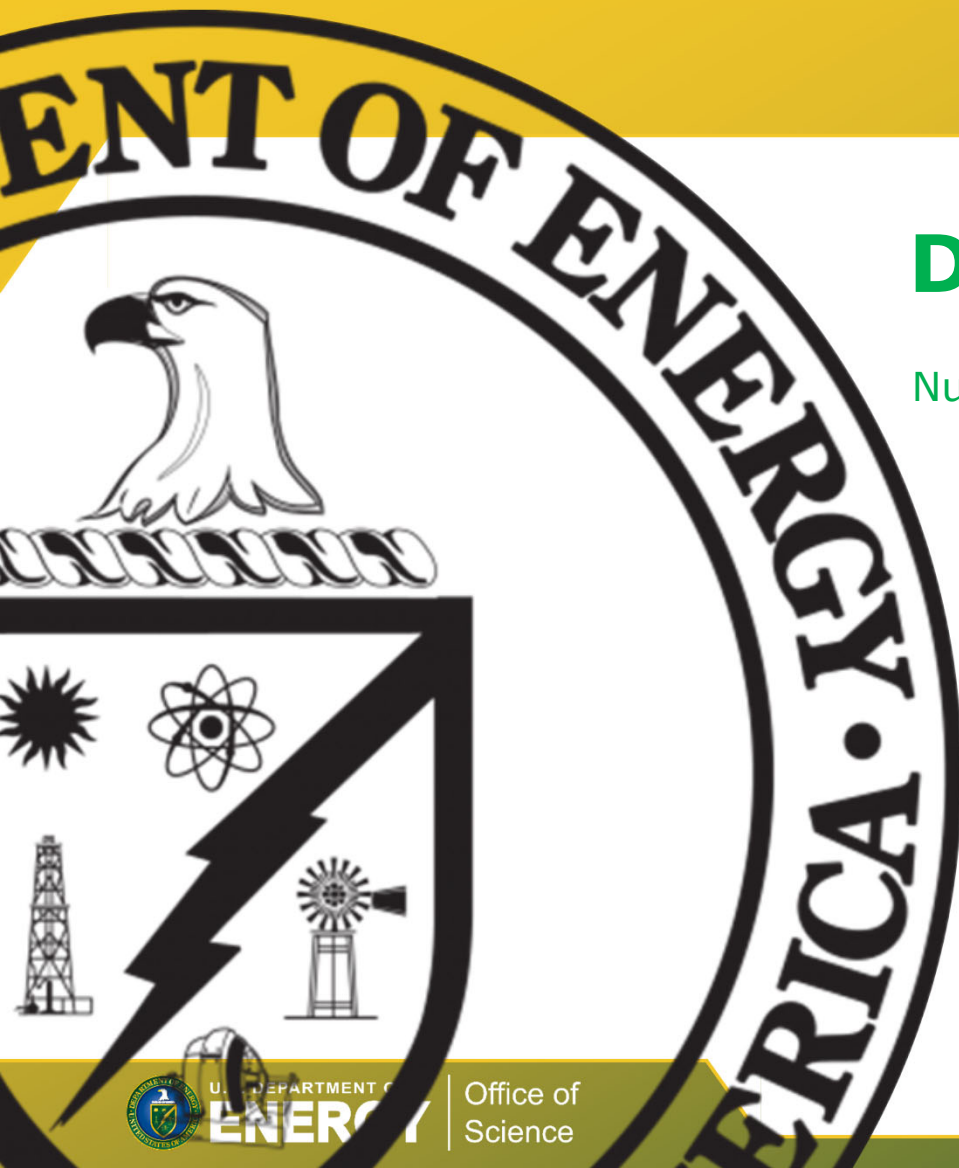
November 14 - 16, 2022

Sharon Stephenson

Program Manager

Nuclear Structure & Nuclear Astrophysics

Office of Nuclear Physics



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Outline

- Long Range Plan & DEIB
- Reviewers & Panelists
- Pathways with Agencies
- Major Equity Initiatives at DOE Office of Science

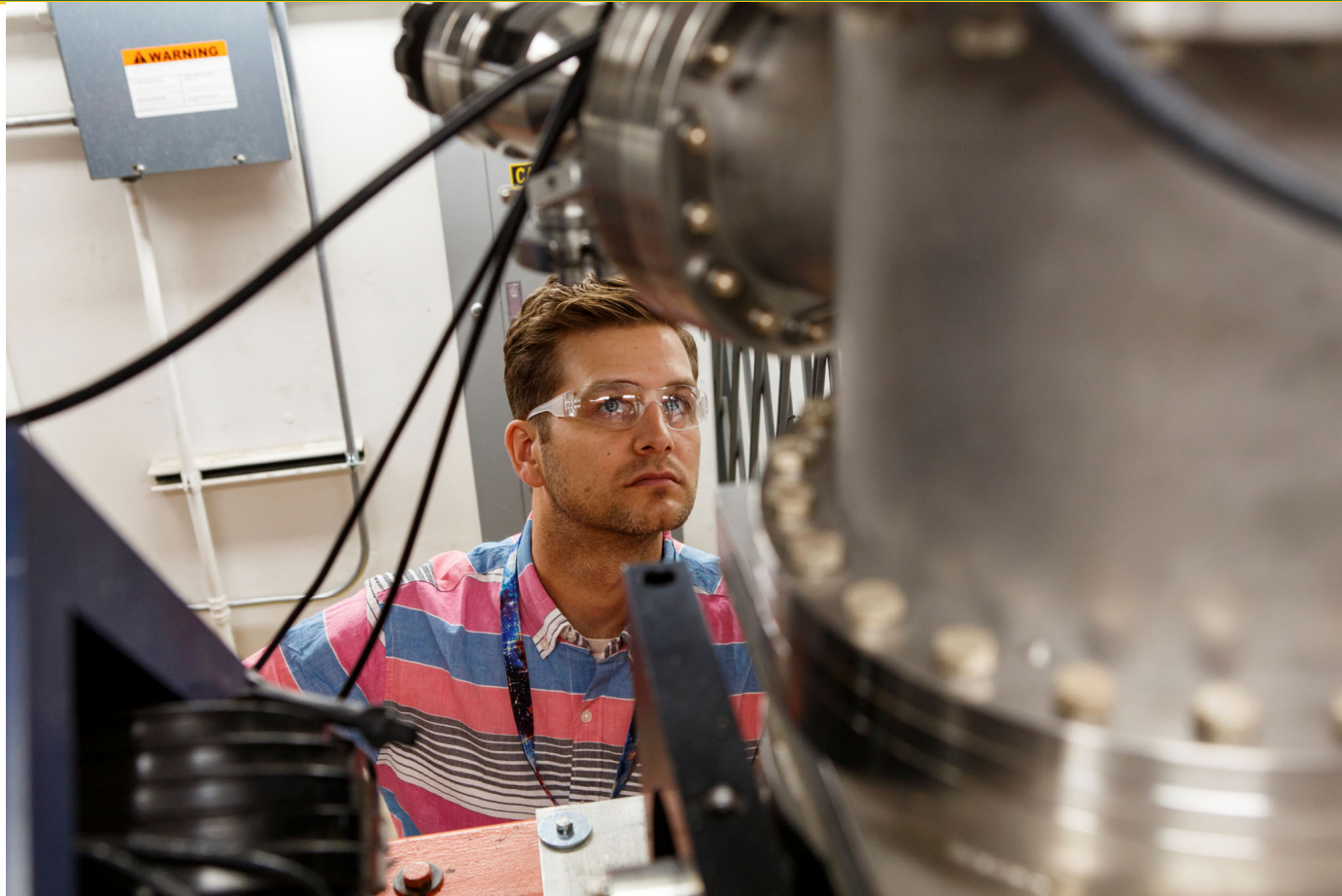
Long Range Plan - aspirational DEIB



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Reviewers & Panelists



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Pathways with Agencies

- ▶ Undergraduate (SULI, REU, **MEISPP**, base funds, new efforts)
- ▶ Graduate (NSF, DOE-NP, **MEISPP**, SCGSR)
- ▶ Early Career (AAAS S&TP Fellows, Presidential Merit Fellows, APS Congressional Fellows)
- ▶ All career (AAAS SPT Fellows, Detailees, IPAs)



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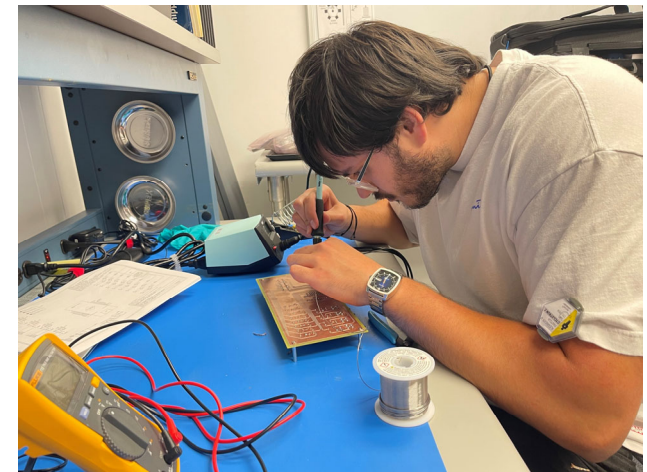
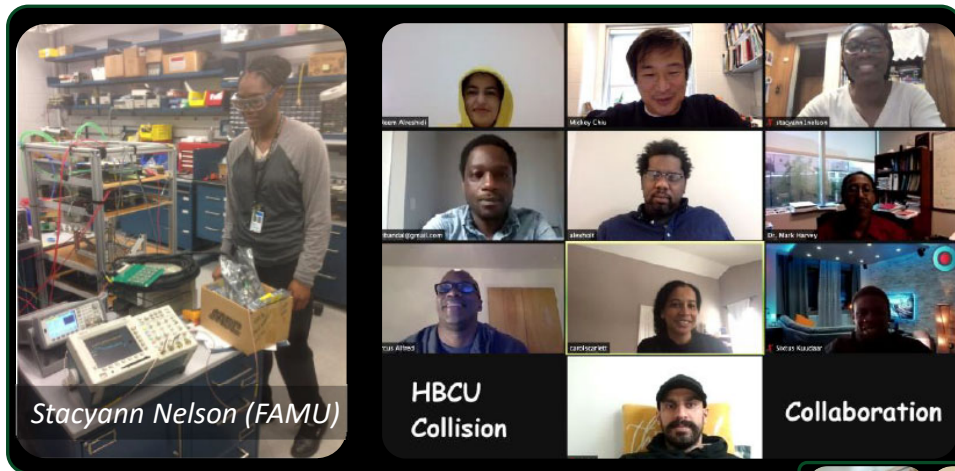
Major Equity Initiatives at DOE Office of Science

**Increase the diversity of individuals and institutions participating in SC research.
Build relationships with MSIs.**

- ▶ **RENEW: Reaching a New Energy Sciences Workforce**
 - ▶ Leverage SC's national laboratories, user facilities, and other research infrastructures to provide **undergraduate and graduate training opportunities** for students and academic institutions not currently well represented in the U.S. S&T ecosystem.
- ▶ **FAIR: Funding for Accelerated, Inclusive Research (FAIR) to advance Clean Energy, Climate, and Environmental Justice**
 - ▶ **Increase research capacity and support faculty** at MSIs by **funding core research** relevant to the SC mission. Improve the capability of MSIs to perform and propose competitive research.

RENEW: Reaching a New Sciences Workforce

FY 2022 Appropriation \$30M, FY 2023 Request \$60M
Funding Opportunities and Community Resources at <https://science.osti.gov/Initiatives/RENEW>
SC-wide Initiative to provide undergraduate and graduate training opportunities for individuals and institutions historically underrepresented in the SC research



Major Equity Initiatives at DOE Office of Science

FY 2023 Request \$36M

FAIR will enhance research on clean energy, climate, and related topics at minority serving institutions (MSIs), including underserved and environmental justice regions.

- ❑ **Complements the RENEW initiative**
- ❑ **Builds research capacity, infrastructure, and expertise at MSIs**
- ❑ **Develops mutually beneficial relationships between MSIs and DOE national laboratories and user facilities**
- ❑ **Provides support of single PI or research teams, and may include an equipment or infrastructure element**
- ❑ **Majority of funds will go directly to HBCUs/MSIs**

Vectors to consider

→ Aspirational DEIB in LRP

Vectors to consider

- Aspirational DEIB in LRP
- Serve through reviewing

Vectors to consider

- Aspirational DEIB in LRP
- Serve through reviewing
- **Serve through federal pathways**

Vectors to consider

- Aspirational DEIB in LRP
- Serve through reviewing
- Serve through federal pathways
- **RENEW, FAIR, and ACCELERATE**

Sign up for email updates about Office of Science Funding Opportunities ---

<https://public.govdelivery.com/accounts/USDOEOS/subscriber/new>

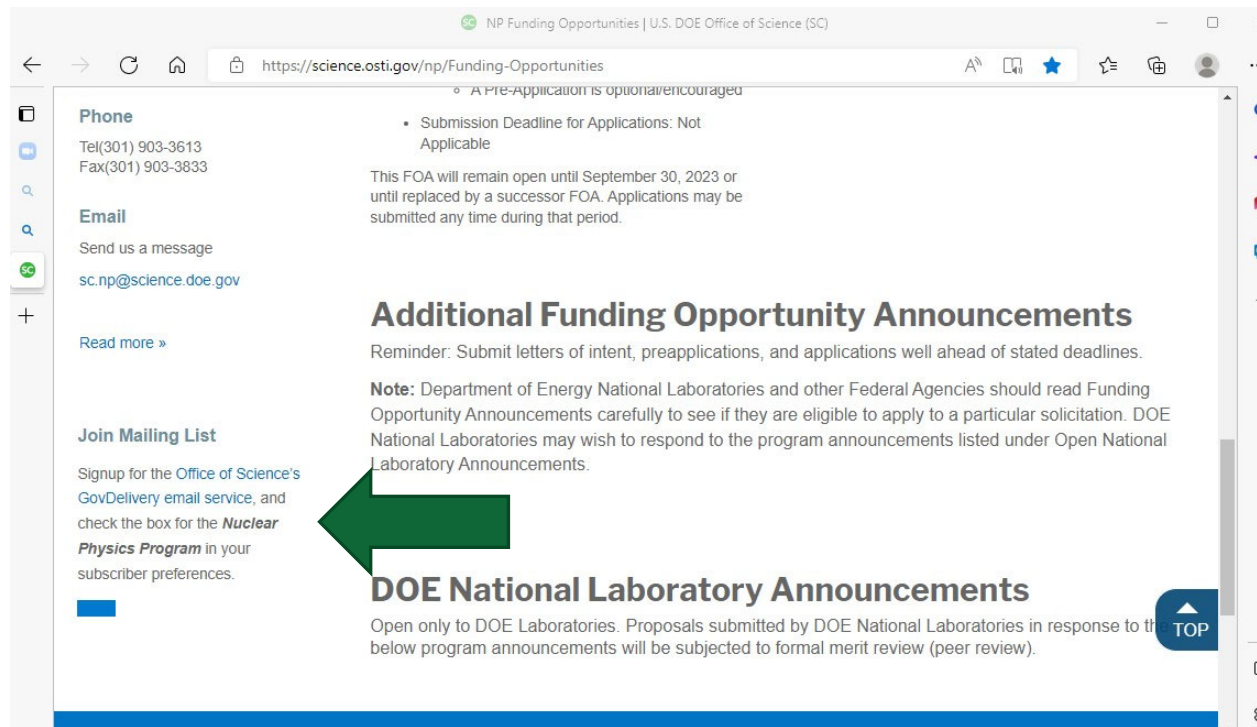
(DOE NP Funding Opportunities bottom of page)



Best way to get funding information

Sign up for email updates about Office of Science Funding Opportunities ---

<https://public.govdelivery.com/accounts/USDOEOS/subscriber/new>

A screenshot of a web browser showing the "NP Funding Opportunities" page on the U.S. DOE Office of Science website. The browser address bar shows "https://science.osti.gov/np/Funding-Opportunities". The page content includes contact information for the Office of Science (Phone: Tel(301) 903-3613, Fax(301) 903-3833; Email: sc.np@science.doe.gov), a "Join Mailing List" section with a blue button, and several funding announcement sections. Two green arrows point to the "Join Mailing List" section and the "DOE National Laboratory Announcements" section. A "TOP" button is visible in the bottom right corner of the page content.

NP Funding Opportunities | U.S. DOE Office of Science (SC)

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Additional Funding Opportunity Announcements
Reminder: Submit letters of intent, preapplications, and applications well ahead of stated deadlines.
Note: Department of Energy National Laboratories and other Federal Agencies should read Funding Opportunity Announcements carefully to see if they are eligible to apply to a particular solicitation. DOE National Laboratories may wish to respond to the program announcements listed under Open National Laboratory Announcements.

DOE National Laboratory Announcements
Open only to DOE Laboratories. Proposals submitted by DOE National Laboratories in response to the below program announcements will be subjected to formal merit review (peer review).

TOP