



**Minority Educational Institutions Division
Community Clean Energy Coalition Prize Summit (December 6, 2023)**



Minority STEM Pipeline Division

Collaborations

Change Leaders - External

Future of STEM -Internal

DOE To the People Annual Conference

MSIs included in Community Benefits Plans

DOE Mentor Protégé for MSIs Clean Energy Contracts

Faculty Engagements and Support

Faculty Applied Clean Energy Sciences (FACES)

Technical Assistance Live Series

Video Library of Recorded and OnDemand Training

Student Programs

Minority Educational Institution Student Partnership Program (MEISPP)

Human Capital Survey and STEM Pipeline Quarterly Report

Ready to Work (R2W) Program

Faculty Applied Clean Energy Sciences (FACES)



Application process

- Applications will be accepted until **January 9, 2024**
- All offers will be extended by **April 10, 2024**

FACES Program: Summer 2024

The FACES Program (Faculty-Applied Clean Energy Science) caters to Science, Technology, Engineering, and Math (STEM) faculty from Minority Serving Institutions (MSIs) by honing their skills in clean energy science.

FACES is a first-of-its-kind effort developed by the National Renewable Energy Laboratory (NREL) in collaboration with the Department of Energy's Office of Economic Impact and Diversity (EID) and Office of Energy Efficiency and Renewable Energy (EERE). The faculty-focused program was created to promote a diverse, equitable labor force in the renewable energy field.

- Help bridge the gap between the research happening between DOE laboratories and the broader academic community.
- Facilitate learning and comprehension of key concepts, providing structured content that can be seamlessly incorporated into existing lessons.
- The program consists of an 8-week on-site experience at NREL alongside a 2-week virtual program. Participants will receive \$1,800 per week for the duration the program, along with a travel reimbursement.

NREL by the numbers

NREL is a Department of Energy National Laboratory with decades of focused leadership in clean energy research, development, and deployment. No other institution has the long-standing expertise and breadth of knowledge that will form the foundation of the clean energy transition.

- 72 R&D 100 Awards
- 688 patents issued
- 1,046 active partnerships with industry, universities, foundations, and governments
- 16 research programs
- 3 national centers
- 10 Employee Resource Groups dedicated to identity, experience, and allyship
- 2,000+ communities, tribes, jurisdictions, utilities, and businesses served



FACES Faculty Program
<https://bit.ly/3LZnkfa>

**MSI
Technical
Assistance
Video Library**

**Coming
Soon**



Sample of FY 23 Engagements

MSI Workshop in collaboration with San Francisco State University (SFSU)



MSI Workshop in collaboration with California State University Long Beach (CSULB)



Pacific Post-Secondary Education Council (PPEC) 2023 Summer Convening



MSI/TCU Workshop in collaboration with University of Phoenix



FY 24 Educational Sessions and Training Series



Upcoming:

Wednesday, December 13 at 3:00pm EST

Office Hours Session on FY24 Series

January/February

Stay Tuned!

Past:

Wednesday, November 15

DOE Prizes and Competitions:

Friday, December 1

Townhall to learn about the FACES Program



GET INVOLVED!



Information on FY24 Educational Engagement & Training Series:
<https://www.energy.gov/justice/educational-engagement-and-training-series-technical-assistance-msis-tcus-hbcus>



EJE Calendar of Events
<https://www.energy.gov/justice/calendar-events>

Team Email: Msupport@hq.doe.gov

Thank You!



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