

Answer in chat...

What is your best class this semester?

What do you want from an internship?

MEISPP@orise.orau.gov www.Zintellect.com





#### Maria A. Taydem

#### **ORISE Project Manager**

Oak Ridge Institute for Science and Education

**OAK RIDGE INSTITUTE** FOR SCIENCE AND EDUCATION



Jimmy Hendrix Program Manager

#### *Office of* Economic Impact and Diversity

Focus on service to Minority Serving Institutions Community Colleges Underrepresented Students

Strengthening diversity and inclusion

Ensuring that everyone is afforded an opportunity to participate in DOE programs and opportunities.



## **Diversity** of Opportunities

- DOE Headquarters
- DOE Field Offices
- National Laboratories
- On site, virtual and hybrid opportunities

#### All Majors are encouraged to apply!



# Am I Eligible?

- 18 by program start (June 5)
- U.S. Citizen
- Graduate Students
- Undergraduate Students
- 3.0 GPA
- Enrolled at a Minority Serving Institution





# What will it be like?

- Variety of opportunities
- Work with a subject matter expert mentor
- Personal and Professional Development Workshops
- Network with Peers and Experts
- Explore career opportunities





**Eseka Amibikas** University of Texas-Austin Petroleum Engineering

Energy Efficiency and Renewable Energy Vehicle Technology Office

"This summer I enjoyed my time and learned great new things from the 2022 MEISPP internship. I was a research assistant for the General Engineer at the Vehicle Technology Office at DOE in Washington, DC. My research was on the U.S. Freight Rail Road Industry..."





**Todd Gaines** North Carolina Agricultural and Technical State University Architectural Engineering

Assisted the Office of Economic Impact and Diversity of the DOE to create programs centered in clean energy development for minority groups in the Southeastern region of America.

"The projects that I focused on all centered around the same ideology – provide education, access, and opportunity to anyone willing to take a plunge into clean energy."

)ak Ridge Institute



Janei Smiley Clayton State University Communication and Media Studies

Minority Educational Institutions, Office of Minority Programs

"I have been a part of creating and editing web content and designs, constructing maps that display national aid distribution, been provided with resources that give me a better understanding of the goals and mission of the DOE, and been entrusted with tasks that showcase my strengths while being guided by mentors who encourage career development."







Worked as research analysts to sequence different strains of fungus DNA at the Oak Ridge National Laboratory in Oak Ridge, TN





Assisted planning an international conference on nuclear energy and cooperation for the Office of Nuclear Energy at DOE Headquarters in Washington, DC





# What about Money?



- \$750/week (undergrads)
- \$950/week (graduate students)
- Housing
  - Varies by location
  - \$340 \$777/week
- Commuter Allowance: \$50/week
- Travel
  - Up to \$1000 to cover expenses
- Virtual Participation \$150/week



# How do I Apply?



zintelle	ect		ORAU
Opportunity Catalog ⑦ Al	→ tuo	Help	Login 🕼 Register
	Register to Apply	<u> </u>	
	Already regi	stered? Login here 🔒	TRACT
4	First Name	User Name	
	Middle Name	Password	RETE
	Last Name	Confirm Password	
	Preferred Name Optional	Contains at least three of the four following character sets: Lower-case letter, Upper-case letter, Number, Special Character	
	Email	× Contains at least eight non-blank characters     ✓ Cannot contain angle brackets (< or >/)     ✓ Password and Password Confirmation fields match	
	Confirm Email		
11.	Phone		and a state of the
	United States ×	r	
A AL YOU	Optional		





#### MEISPP

#### Available Opportunities

Welcome to Zintellect! This website provides listings of internships, experiential learning opportunities, academic fellowships and scholarships funded by government and private sector organizations. Use the search options below to narrow your search and view only the opportunities that fit your needs and preferences.

Filters	10 v 1 to 1 of 1			< 1 →
Show Only Resume Matches ()	Opportunity	Reference Code	Location 🖨	Posted 🖨
Keyword	Minority Educational Institution Student Partnership Program - Summer 2023	DOE-MEISPP-2023		10-31-2022
meispp	Application deadline is 01-31-2023 11:59:00 PM Eastern time zone			
Academic Levels	10 v 1 to 1 of 1			< 1 →
Select				
Field(s) of Study				
Select				
Citizenship				
Select				
Organizations				
Select				
Programs				
Select				
State				





#### Minority Educational Institution Student Partnership Program - Summer 2023

Opportunity Status Active	Catalog Status Open	# of Applications 98 Application(s)	<b>Created:</b> Taydem, Maria <i>on 10/31/2022 5:43:28 PM</i> <b>Last Updated:</b> Taydem, Maria <i>on 11/1/2022 4:27:05 PM</i>	Actions		
Organization	U.S. Department of Energy (DOE)			<b>ORISE</b>		
Reference Code	DOE-MEISPP-2023					
How to Apply	Click on Apply below to start your application today!					
Application Deadline	1/31/2023 11:59:00 PM Eastern Time Zone					
Description	Do you want to expand your professional skills, energy literacy, and leadership capabilities while networking with top professionals in the Department of Energy? The Minority Educational Institution Student Partnership Program (MEISPP) provides 10-week summer internship opportunities to highly qualified undergraduate and graduate students from Minority Serving Institutions. Some opportunities may be extended into the academic year. The MEISPP is designed to provide talented undergraduate and graduate students with internships that introduce them to a variety of entry and mid-level					
	research, technical and professional positions within the U.S. Department of Energy (DOE) and its national laboratories. Interns will help support the DOE mission of discovering solutions to power and secure America's future. The DOE is committed to:					
	- Energy Secu	rity - Nuclear Security	- Scientific Discovery and Innovation	- Environmental Responsibility		
	- Manageme	ent Excellence - Cybe	r Security - Safeguards and Security	- Technological Advancement		





## Tips on Applying



- Follow the directions
  - (no, really)
- Ask for your letter of recommendation now!
- Highlight your qualifications
- Show your interest
  - (experience isn't everything)
- Check out the DOE Program Offices here:

https://www.energy.gov/offices



## Tips on Applying

- Be sure unofficial transcripts or records show all the required information!
  - Your name
  - School name
  - Enrollment in current term
  - Current and completed courses
  - Grades and cumulative GPA
  - Degree in progress
- You can submit multiple documents for example, something from your schedule planning app and a letter from an advisor that provides any missing information.
- NO SSN, Student ID# or birthdate
  - Black these out if they are present



### Application Questions

- List your personal, educational, and professional goals and interests and explain how this opportunity may enable you to achieve those. Describe any experiences or situations that you feel have influenced your interest.
- List your research, technical and/or professional experience that is relevant to this opportunity.
- List your professional/technical skills and abilities that are relevant to this opportunity, including knowledge/skills related to specialized laboratory equipment or techniques, computer hardware, software or computer languages and/or applications.





#### Letter of Recommendation

- Ask someone; let them know to watch for an email from Zintellect
- Name and email address for recommender
- When you submit, they will be emailed a request.
- They answer some questions about you and can upload a letter.
- Your application isn't complete until that is done.



You can check to see when we have received it!

Don't wait 'til the last minute for this!



### How do I get a good letter?

- Professor or supervisor
- If you don't already have a good connection with a professor...attend office hours or invite them for lunch or coffee.
- Help them out by sharing your resume and details about the opportunity.
- If you are not in a STEM major let them know it is not a problem if they aren't able to respond to the STEM-related questions.
- Ask sooner rather than later!
- Send polite reminders.
- Send a thank-you note. (They'll remember next time you ask!)

Don't wait 'til the last minute for this!



#### Timeline





Applications are due January 31



Letter of Recommendation is due **Feb 7** 



Positions run June 5 – August 11 (there's some flexibility)



You can apply / participate multiple years



Possibilities for part time positions during the school year.



#### What Questions Do You Have?



Application Assistance workshops: Dec 8 and Jan 12 – register on our website.

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