Apply COVID 19 🗷

Code of Conduct 7

Open Menu

Conference Program

AGENDA OVERVIEW

Updates and details will be added so be sure to check back for more information.

Day 1 — Friday 01/19/2024

Date Event

12:00 PM - 4:45 PM Cancelled: Arrival and Conference Check In: Ground

Floor, White Hall

Date	Event
	Attendees may check in at Dinner at Hotel Morgan, or Saturday anytime during the conference
5:00 PM	Conference Begins Hotel Morgan, 127 High Street, Morgantown, WV
5:30 PM	Dinner, Hotel Morgan 127 High Street, Morgantown, WV 26505
7:00 PM	Session Cancelled-Will be rescheduled Parallel Sessions: Choose one session to attend: Resume and CV Building Workshop, G06 White Hall Physics Education Research, G04 White Hall Exploring Tools for Effective Outreach, B51 White Hall Introduction to Careers in Physics, G09 White Hall
8:00 PM	Evening Planetarium Show, PL, top floor, White Hall Board games, G06 White Hall
9:10 PM	Evening Planetarium Show, PL, top floor, White Hall Stargazing and Rooftop Telescope Observing, PL, top floor, White Hall Board games, G06 White Hall

Day 2 — Saturday 01/20/2024

Date	Event
8:00 AM	Breakfast, grab and go-feel free to get seated in G09 Ground Floor, White Hall
8:30 AM	Welcome Address with Opening Announcements G09, White Hall
9:00 AM	Plenary Talk featuring Dr. Julianne Pollard-Larkin "Attitude, Aptitude and Altitude: My Journey from Physics

Date	Event
	Student to Physics Leader" G09 White Hall
10:00 AM	Coffee Break and Speed Networking Ground Floor, G09 White Hall
11:00 AM	Parallel Sessions: Choose one session to attend Science Communications: A Diverse Dive into Communicating Science, G06 White Hall Medical Physics Research, G04 White Hall Work-Life Satisfaction (includes take-home booklet), B51 White Hall Opportunities in Undergraduate Research, G09 White Hall Exploring Tools for Effective Outreach, 103 White Hall
12:00 PM	Lunch Ground Floor, G09 White Hall
1:00 PM	Parallel Sessions: Choose one session to attend Physics and Climate Change, B51 Careers in Industry, G04 White Hall Astrophysics Research, G06 White Hall Women of Color Networking, G09 White Hall Resume and CV Building Workshop, 103 White Hall
2:00 PM	2024 Millie Dresselhaus CUWiP Keynote address featuring Dr. Jocelyn Bell Burnell G09 White Hall/Virtual via Zoom All questions for this session will done through Slido. See flyers on walls to download Slido.
3:30 PM	Break, Group Photo
4:30 PM	Parallel Sessions: Choose one session to attend Graduate School Panel, B51 Condensed Matter Research, G04 White Hall LGBTQ+ Inclusiveness Panel, G06 White Hall

Date	Event
	Planetary Science Research, G09 White Hall
	Introduction to Careers in Physics, 103 White Hall
5:30 PM	Break
	Poster set up
	2nd Floor, White Hall
6:30 PM	Dinner
	Sponsored by Green Bank Observatory
	Reynolds Hall
	Reynolds Hall Commons, 88 Beechurst Avenue, Morgantown, WV 26506
8:00 PM	Bowling at the Mountainlair, 1550 University Avenue,
	Morgantown, WV 26506
	or
	movie night in G09 White Hall
	or
	WVU Planetarium show, in the Planetarium (PL) White Hall

Day 3 — Sunday 01/21/2024

Date	Event
8:00 AM	Breakfast Ground Floor, White Hall
9:00 AM	Parallel Sessions: Choose one session to attend Python Essentials for Physics and Astronomy, 103 White Hall Computer Lab Plasma and Space Physics Research, G09 White Hall The Two Body Problem, B51 White Hall Data Science Careers Panel, G04 White Hall Physics Education Research, G06 White Hall

Date	Event
10:00 AM	Coffee Break
	Poster Session
	2nd Floor, White Hall
11:00 AM	Parallel Sessions: Choose one session to attend
	Public Policy Panel, B51 White Hall
	Nuclear Physics Research, G09 White Hall
	Finding Your Community in University: First Gen Students and 2
	Year School Transfers, G04
	Get the Facts Out: Careers in Education, G06 White Hall
	Concurrent Lab Tours
	Meet in first floor lobby, White Hall
12:00 PM	Reflection survey /Closing announcements G09 White Hall
	dee Willie Hall
12:30 PM	Lunch
	Ground Floor, G09 White Hall
2:00 PM	Conference Concludes
	Green Bank Excursion-has been cancelled.

MEET THE SPEAKERS

Get to know the speakers and panelists for CUWiP 2024 at West Virginia University.

View CUWiP Speakers





Julianne Pollard Larkin, Plenary Speaker

CUWIP @ WVU QUICKLINKS

- Apply
- Travel, Accommodations, Meals
- Speakers
- Organizing Committee
- Sponsors
- Contact Us
- Resources
- FAQs
- Give

West Virginia University

Department of Physics and Astronomy

135 Willey Street Morgantown, WV 26506

(304) 293-3422

<u>cuwip@mail.wvu.edu</u>

G CUWiPatWVU

These conferences are supported in part by the National Science Foundation (PHY-1346627, PHY-1622510, and PHY-2012033) and by the Department of Energy (DE-SC0011076). Further details are available on the <u>APS conference website</u>.







Indigenous Land Acknowledgement

WVU, with its statewide institutional presence, resides on land that includes ancestral territories of the Shawnee, Lenape (or Delaware), Cherokee, and Haudenosaunee (or Iroquois--the Seneca, Cayuga, Onondaga, Oneida, Mohawk, Tuscarora), and other Indigenous peoples.

In acknowledging this, we recognize and appreciate all those Indigenous nations whose territories we are living on and working in. Indigenous peoples have been in the land currently known as West Virginia since time immemorial. It is important that we understand both the context that has brought our university community to reside on this land, and our place within this long history.

We also recognize that colonialism is a current, ongoing process, and as scholars seeking truth and understanding, we need to be mindful of our present participation in this process.

Accreditations Web Standards Privacy Notice Questions or Comments?

© 2024 West Virginia University. WVU is an EEO/Affirmative Action employer — Minority/Female/Disability/Veteran. Last updated on January 20, 2024.

A-Z Site Index Campus Map WVU Careers WVU Directory
Give Handshake WVU Alert WVU Today WVU Portal





