

Annual Summit 2025



PROF. THEODOSIA GOUGOUSI
Professor, Condensed Matter (UMBC)

Researches in the deposition and electronic and photonic properties of thin films and their interfaces with semiconductor materials.



PROF. EILEEN THERESA MEYER
Professor, Astrophysics (UMBC)

Researches how the phenomena related to the growth of black holes affect their wider environment. Developing optical polarimetry instruments for small ground-based telescopes like the 32" DFM reflector at the UMBC Observatory.



PROF. CHRISTINE H. CHEN
Associate Astronomer (STScI)

Researches the formation and evolution of planetary systems and supports future users of the JWST Mid Infrared Instrument (MIRI).

ABOUT US

Gender Minorities & Women in Physics (G-WiP) at JHU was initiated in 2022 with a vision to enhance a supportive community in the department.

Our **mission** is to foster a space where women and gender minorities can connect, and form long-lasting relationships and professional bonds.

We welcome all and we hope this year's event will create a safe space for participants to be motivated and inspired through talks and discussions from our local speakers.

SEPTEMBER 6TH, 2025

9AM-2PM

BLOOMBERG CENTER FOR PHYSICS & ASTRONOMY

3701 SAN MARTIN DRIVE
BALTIMORE, MD 21218

Event Highlights:

- Scientific Talks
- Panel Discussions
- Chat & Cheese - Poster Session

Light refreshments provided

REGISTER HERE
BY SEPT 1ST

