

Nuclear Physics summEr school for undEr Represented Students (NuPEERS2024)

Abdalla Darwish

Professor

adarwish@dillard.edu



Paul Guèye

Associate Professor

gueye@frib.msu.edu



This material is based upon work supported by the U.S. Department of Energy, Office of Science, Office of Nuclear Physics and used resources of the Facility for Rare Isotope Beams (FRIB) Operations, which is a DOE Office of Science User Facility under Award Number DE-SC0023633.

Welcome/Goals

Pilot NuPEERS 2024

- Very short: 3 days!
- Focused on marginalized groups
- · Designed to be broad
 - >> Many with no nuclear physics background
 - >> Will not cover all the basic & applied topics
- Designed to get feedback
- Collaboration with DU-WISHES

Future NuPEERS (All RENEW sites effort)

- Combination: lectures & hands-on activities
- Homework/Tests
 - >> Compact course with transferable credits
- Possible rotation: different hosts/year

Need from you!

- Surveys
 - >> Pre-survey: Thursday, 06/13/24 (today)
 - >> Post-survey: Saturday, 06/15/24

Certificate of participation

