



# Exploring Collaboration with MSIs in Nuclear and Particle Physics

## Wednesday, 19 July 2023

### MSI presentations on Research and STEM workforce development (08:30 - 11:50)

-Conveners: Stacyann Nelson

| time  | [id] title   | presenter        |
|-------|--|------------------|
| 08:30 | [20] The Challenges and Opportunities of training minority students in nuclear science at Georgia State University | HE, Xiaochun     |
| 08:45 | [21] Establishing Nuclear Physics Education and Research at Texas Southern University                              | HARVEY, Mark     |
| 09:00 | [22] Promoting Undergraduate Minority Persistence in Nuclear Physics   | AHMED, Mohammad  |
| 09:15 | [23] Wellesley College: our students, our faculty, and ample opportunities for collaboration                       | BATTAT, James    |
| 09:30 | [24] Lessons learned - Experimental Nuclear Physics at Howard University 2015 - 2023                               | ALFRED, Marcus   |
| 09:45 | [25] Promoting underrepresented group participation in nuclear physics at FIU                                      | GUO, Lei         |
| 10:00 | Coffee Break   |                  |
| 10:30 | [26] Scope of Nuclear Physics Teaching & Research at UPR: Opportunities & Obstacles                                | PALAI, Ratnakar  |
| 10:45 | [27] Physics at SUNY Old Westbury  | ESTES, John      |
| 11:00 | [28] Facilitating Radioisotope Production Research Opportunities at Lehman College                                 | DERI, Melissa    |
| 11:15 | [29] The Next Generation of Physics at Morgan State University.  | ROCKWARD, Willie |
| 11:35 | [30] Building Radioisotope Research and Education Capacity and Expertise at Alcorn State University                | ONDERA, Thomas   |