

Monday, November 14th	
7:30-8:05	<b>Arrival/Registration/Coffee available</b> APS Conference Center, Building 402
8:05-8:15	<b>Welcome and Logistics</b> TBA
8:15-8:30	<b>Charge and LRP process</b> Gail Dodge (ODU)
8:30-9:00	<b>Predictive theory of nuclei and their interactions</b> Thomas Papenbrock (UTK)
9:00-09:30	<b>Experimental studies of nuclei - Structure and reactions</b> Heather Crawford (LBNL)
9:30-10:00	<b>Theory for nuclear astrophysics</b> Gail McLaughlin (NSCU)
10:00-10:30	<b>Nuclear astrophysics experiments</b> Kelly Chippis (ORNL)
10:30-10:40	<b>Discussion</b> All
10:40-11:00	<b>Break</b> (coffee/snacks served) APS Conference Center, Lower Gallery
11:00-11:25	<b>FRIB status and path forward</b> Thomas Glasmacher (FRIB)
11:25-11:50	<b>ATLAS/CARIBU status and plans</b> Guy Savard (ANL)
11:50-12:15	<b>ARUNA prospects</b> Ingo Wiedenhöver (FSU)
12:15-12:25	<b>Discussion</b> All
12:25-13:30	<b>Working Lunch</b> (box lunch provided) APS Conference Center, Lower Gallery
13:30-13:55	<b>Fostering a culture of belonging in the LE NP community</b> Warren Rogers (IWU)
13:55-14:20	<b>Training the next generation of nuclear scientists</b> Shelly Leshner (UW-La Crosse)
14:20-14:45	<b>Quantum computing and simulations</b> Dean Lee (FRIB)
14:45-15:10	<b>Challenges, opportunities, and priorities for nuclear data</b> Libby McCutchan (BNL)
15:10-15:35	<b>Broader applications of nuclear science and technology</b> Graham Peaslee (ND)
15:35-16:00	<b>Isotope production and harvesting</b> Sherry Yennello (TAMU)
16:00-16:10	<b>Discussion</b> All
16:10-16:35	<b>Break</b> (coffee/snacks served) APS Conference Center, Lower Gallery
16:35-16:55	<b>Report from the Computation/AI/ML workshop</b> Joe Carlson (LANL)
16:55-17:15	<b>At the intersection of LE NS physics - PREX, CREX and SRCs</b> Or Hen (MIT)
17:15-17:35	<b>At the intersection of LE NP and FS</b> Alejandro Garcia (UW)
17:35-17:55	<b>Quantum sensors in nuclear physics</b> Joe Formaggio (MIT)
17:55-18:10	<b>Discussion &amp; logistics for Day 2</b> All

Tuesday, November 15th	
7:30-8:05	<b>Arrival/Registration/Coffee available</b> APS Conference Center, Building 402
8:05-10:05	<b>Nuclear Structure &amp; Reaction Theory I</b> Building 402, Room E0100
	<b>Nuclear Astrophysics Modeling, part I</b> Building 401, Room A1100
	<b>Facilities, Detectors &amp; Upgrades, part I</b> Building 402, Auditorium
	<b>Workforce &amp; Education, part I</b> Building 402, Room E1100
10:05-10:30	<b>Isotopes</b> Building 203, Auditorium
	<b>Nuclear Data, part I</b> Building 402, Room E1200
	<b>Break</b> (coffee/snacks served) APS Conference Center, Lower Gallery
10:30-12:30	<b>Nuclear Structure &amp; Reaction Theory II</b> Building 402, Room E0100
	<b>Nuclear Astrophysics Modeling, part II</b> Building 401, Room A1100
	<b>Facilities, Detectors &amp; Upgrades, part II</b> Building 402, Auditorium
	<b>Diversity, Equity, Inclusion, Belonging I</b> Building 402, Room E1100
	<b>Fundamental Symmetries</b> Building 203, Auditorium
12:30-13:30	<b>Nuclear Data, part II</b> Building 402, Room E1200
	<b>Working Lunch</b> (box lunch provided) APS Conference Center, Lower Gallery
13:30-15:00	<b>Computing, part 1 - HPC</b> Building 401, Room A1100
	<b>Connecting Nuclei to the Cosmos, part I</b> Building 402, Room E0100
	<b>Nucl. structure &amp; Reactions Experiments I</b> Building 402, Auditorium
	<b>Workforce &amp; Education, part II</b> Building 402, Room E1100
15:00-15:20	<b>Broader Applications &amp; Acc. Science I</b> Building 402, Room E1200
	<b>Break</b> (coffee/snacks served) APS Conference Center, Lower Gallery
15:20-17:20	<b>Computing, part 1 - Quantum, AI/ML</b> Building 401, Room A1100
	<b>Connecting Nuclei to the Cosmos, part II</b> Building 402, Room E0100
	<b>Nuc. structure &amp; Reactions Experiments II</b> Building 402, Auditorium
	<b>Diversity, Equity, Inclusion, Belonging II</b> Building 402, Room E1100
17:20-17:30	<b>Broader Applications &amp; Acc. Science II</b> Building 402, Room E1200
	<b>Short break</b> APS Conference Center, Lower Gallery
17:30-18:30	<b>Joint Theory and Computing session</b> Building TBA, TBA
	<b>Joint Astro session</b> Building TBA, TBA
	<b>Nuclear Structure &amp; Reactions Experiments</b> Building TBA, TBA
	<b>Joint Workforce, Education &amp; DEIB</b> Building TBA, TBA

Wednesday, November 16th	
7:30-8:05	<b>Arrival/Registration/Coffee available</b> APS Conference Center, Building 402
8:05-8:10	<b>Logistics</b>
8:10-9:10	<b>5-minute summaries of each of the 12 WGs</b>
9:10-9:35	<b>Discussion of the summaries, explore possible cross connections, gaps</b>
9:35-10:00	<b>Break</b> (coffee/snacks served) APS Conference Center, Lower Gallery
10:00-noon	<b>Resolutions</b>