

Day	Time	Speaker	School	Room	Title
Monday	14-Oct-19				
	10:00 - 10:30 AM	Betty Tsand	NSCL/MSU	Salon 5	Nuclear equation of state: combining neutron-star merger and laboratory constrains
	12:00 - 12:30 PM	Nobuo Sato	Old Dominion Univ.	Salon 2	Global Fits for deep inelastic scattering and related processes
	12:00 - 12:30 PM	Madappa Prakash	Ohio Univ.	Salon 5	The significance of a neutron star's interior composition
	5:45 - 6:30 PM	Or Hen	MIT	Salon 3/4	Short-Range Correlations and the Quarks Within
Tuesday	15-Oct-19				
	8:30 - 9:06 AM	Steffen Bass	Duke Univ.	Salon C	Extracting medium properties from comparisons of collision models to data
	9:18 - 9:30 AM	Caleb Marshall	NCSU	Salon A	Constraining Sodium Production in Globular Clusters Using the $^{23}\text{Na}(^3\text{He},d)^{24}\text{Mg}$ Reaction
	10:06 - 10:18 AM	Hannah Bossi	Yale University	Salon C	Machine Learning Based Jet p_{T} Reconstruction with Full Jets in ALICE
	10:30 - 11:06 AM	Phil Barbeau	Duke Univ.	Salon 2	The Neutrino Landscape: Neutrinos and the Nucleus
	10:30 - 10:42 AM	Rachel Malecek	Louisiana State Univ	Salon K	Studying Low-Lying States of ^9B with a Super-Enge Split-Pole Spectrograph (SE-SPS)
	10:42 - 10:54 AM	Ken Hicks	Ohio Univ.	Salon B	MesonEx: meson spectroscopy with quasi-real photons in CLAS12
	10:54 - 11:06 AM	Calib Fogler	Old Dominion Univ.	Salon 5	Investigating the EMC effect in Highly-virtual nucleons at Jefferson Lab's Hall B
	11:06 - 11:18 AM	Jim Napolitano	Temple University	Salon 2	Results from the PROSPECT Neutrino Experiment at HFIR
	11:06 - 11:54 AM	Mohammad Hatlawy	Old Dominion Univ.	Salon B	3D Partonic Structure of Nucleons and Light Nuclei
	2:24 - 2:36 PM	Eric Moffat	Old Dominion Univ.	Salon J	Collinear Factorization in Wide-Angle Hadron Pair Production in $e+e-$ Annihilation
	2:36 - 2:48 PM	Jaclyn Schmitt	NSCL / MSU	Salon K	Probing Spin-isospin excitations in proton-rich nuclei via the (p,n) reaction
	2:48 - 3:00 PM	Joey Rowley	Ohio Univ.	Salon B	A Study of Lambda-Nucleon scattering using the CLAS detector
	2:48 - 3:00 PM	Andrew Jackura	Old Dominion Univ.	Salon 5	Matrix elements of bound states in a finite volume
	3:12 - 3:24 PM	John Ash	NSCL / MSU	Salon K	High-spin states and cross-shell excitations in ^{46}Ca
Wednesday	16-Oct-19				
	8:30 - 9:06 AM	Jaideep Singh	NSCL/MSU	Salon H	The search for electric dipole moments in the FRIB era
	8:30 - 8:42 AM	Baran Bodur	Duke University	Salon 2	$\nu e-16\text{O}$ Interactions in Super-Kamiokande With Low Energy Atmospheric Neutrinos
	8:54 - 9:06 AM	David Little	UNC	Salon K	On the nature of 0^+ states in ^{64}Ni from Coulomb excitation
	9:18 - 9:30 AM	Catherine Deibel	Louisiana State Univ	Salon A	Toward Understanding the $^{15}\text{O}(\alpha,\gamma)^{19}\text{Ne}$ Reaction Rate: α -Transfer Reactions on ^{15}N

9:30 - 9:42 AM	Samuel Hedges	Duke University	Salon 2	Neutrino-Induced Neutron Detectors at the Spallation Neutron Source
9:54 - 10:06 AM	Erin Good	Louisiana State Univ	Salon K	Investigating the first-forbidden beta-decay transitions of ^{92}Rb and ^{96}Y
9:54 - 10:06 AM	Saebastian Aguilar	Univ. of Notre Dame	Salon A	$\text{Mg}(\alpha,p\gamma)^{27}\text{Al}$ and $^{27}\text{Al}(p,\alpha\gamma)^{24}\text{Mg}$ reactions with HAGRID
10:30 - 11:06 AM	Julie Roche	Ohio Univ.	Salon 1	Precision studies of the DVCS process at JLab
11:18 - 11:30 AM	Anselm Vossen	Duke University	Salon B	Results on light quark fragmentation from Belle
11:54 - 12:06 AM	Arina Telles	Yale University	Salon 2	Time-domain Simulation of RF Antenna Response in the Project 8 Experiment
11:42 - 11:54 AM	Pranava Teja Surukuchi	Yale University	Salon 2	Modeling Transmitting Antennas to Simulate Phase-III of the Project 8 Experiment
12:18 - 12:54 PM	Haiyan Gao	Duke University	Salon 1	The Result on the Proton Charge Radius from the PRad Experiment
2:00 - 2:12 PM	Weizhi Xiong	Duke University	Salon B	Results of the Proton Charge Radius Experiment (PRad) at JLab
2:36 - 3:12 PM	Or Hen	MIT	Salon 1	Stuart Jay Freedman Award Talk: From Electrons to Neutrinos. Nuclear Effects in Oscillation Measurements
3:00 - 3:12 PM	Dan Bardayan	Univ. of Notre Dame	Salon 2	Measuring Ne-19 alpha-Branching Ratios with the JENSA Gas-Jet Target
3:12 - 3:24 PM	Sean Liddick	NSCL/MSU	Salon A	Properties of neutron-rich $^{71,72,73}\text{Ni}$
Thursday 17-Oct-19				
8:30 - 9:06 AM	Martha Constantinou	Temple University	Salon 5	Light-cone PDFs using Lattice QCD: an overview of results, successes and challenges
8:30 - 9:05 AM	Hiro Iwasaki	NSCL/MSU	Salon 3	Recent highlights from lifetime measurements with rare isotope beams: techniques and results
8:42 - 8:54 AM	Craig Reingold	Univ. of Notre Dame	Salon K	Investigating Nuclear Statistical Properties for Indirect Radiative Capture Cross Section Measurements
8:54 - 9:06 PM	Charles Stapleford	NCSU	Salon J	The Effects of Neutrino Oscillations on Core-Collapse Supernova Explosions
8:54 - 9:06 AM	Vitaly Baturin	Old Dominion Univ.	Salon F/G	Effect of nuclear transparency from the $(p,2p)$ measurements on ^6Li and ^{12}C at 1 GeV.
9:18 - 9:30 AM	Kristyn Brandenburg	Ohio Univ.	Salon J	The Design, Validation, and Future Plans for a New Neutron Detector at Ohio University
9:30 - 9:42 AM	Robert Elder	NSCL/MSU	Salon 3	Probing large collectivity in ^{32}Mg with a recoil-distance lifetime measurement
9:30 - 9:42 AM	Shiv Subedi	Ohio Univ.	Salon J	Reaction rates that limit ^{44}Ti from core-collapse supernovae as dense matter constraint: Shocking results
9:42 - 9:54 PM	Mara Grinder	NSCL/MSU	Salon 3	Precision lifetime measurements of excited states in ^{38}Si
9:54 - 10:06 AM	Morgan Clark	UNC	Salon 2	Detector Acceptance Characterization for the LEGEND-200 Experiment
10:06 - 10:18 AM	Rebeka Kelmar	Univ. of Notre Dame	Salon J	Searching for $(\gamma,\alpha)/(\gamma,n)$ branching points in the γ -process path around $A=100$

10:18 - 10:30 AM	Sean Finch	Duke Univ.	Salon K	Measurements of short-lived fission product yields using a rapid transit system
10:30 - 10:42 AM	Nadeesha Gamage	Central Michigan Univ	Salon 4	Recent progress in the development of the CHIP-TRAP mass spectrometer
10:30 - 10:42 AM	Tan Ahn	Univ. of Notre Dame	Salon 3	ND-Cube: An active-target detector for radioactive beam experiments and detector development
10:30 - 10:42 AM	John Wilkinson	Univ. of Notre Dame	Salon F/G	In-Situ Beam Current Monitoring Reaction for in-air Particle-Induced Gamma Emission Spectroscopy
11:06 - 11:18 AM	David Payette	Old Dominion Univ.	Salon 2	Tracking Low-Momentum Protons in a Radial Time Projection Chamber
