



# 2024 Joint Photonuclear Reactions and Frontiers & Careers Workshop

## Wednesday, August 7, 2024

### Experiment - 26-414 (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[22] Introduction to Electron Scattering	HEN, Or

### Experiment - 26-414 (2:00 PM - 3:00 PM)

time	[id] title	presenter
2:00 PM	[6] History and Overview of the DOE National Lab System	Dr HIGINBOTHAM, Douglas

# Thursday, August 8, 2024

## **Experiment - 26-414 (2:00 PM - 3:00 PM)**

time	[id] title	presenter
2:00 PM	[20] Short Range Correlations in the Nucleus (25+5)	DENNISTON, Andrew
2:30 PM	[21] Measurements of low energy recoils with ALERT and CLAS12 (25+5)	HAUENSTEIN, Florian

## **Experiment - 26-414 (3:30 PM - 5:00 PM)**

time	[id] title	presenter
3:30 PM	[26] EMC Effect at 11 GeV	SHARDA, Abhyuday
4:00 PM	[23] The Large Area/Acceptance Detector (LAD) experiment (25+5)	AYERBE GAYOSO, Carlos
4:30 PM	[2] Enhancing Precision of Signal Correction in PVES Experiments: The Impact of Bayesian Analysis on the Results of the QWeak and MOLLER Experiments	GORGANNEJAD, Elham

# Saturday, August 10, 2024

## Experiment - 26-414 (2:00 PM - 3:00 PM)

time	[id] title	presenter
2:00 PM	[14] Calculating Photon Transparency of Rho0 Mesons in HallD at JLab (25+5)	DEVKOTA, Bhesha
2:30 PM	[15] Search for Resonances in the $\omega\eta$ System at GlueX (25+5)	BARRIGA, Edmundo

## Experiment - 26-414 (3:30 PM - 4:30 PM)

time	[id] title	presenter
3:30 PM	[18] Lead Tungstate Calorimeter for the JLab Eta Factory Experiment (25+5)	NIPPE-JEAKINS, Olivia
4:00 PM	[24] First Measurement of Near- and Sub-Threshold $J/\psi$ Photoproduction off Nuclei	EHINGER, Lucas