AGENDA
PAC 49
Monday July 19, 2021

09:00– 09:15 Executive Session

Opening Session

09:15 – 09:30 Director’s Comments  S. Henderson
09:30 – 09:45 Charge/agenda  B. McKeown
09:45 – 10:00 Break
10:00 – 10:15 Accelerator Report
10:15 – 10:30 Hall A Report
10:30 – 10:45 Hall B Report
10:45 – 11:00 Hall C Report
11:00 – 11:15 Hall D Report
11:15 – 11:30 Break
11:30 – 12:45 Executive Session and lunch
13:45 – 14:45 Executive Session
<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Topic</th>
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<tbody>
<tr>
<td>08:30 – 09:00</td>
<td><strong>Executive Session</strong></td>
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<tr>
<td>09:00 – 09:30</td>
<td><strong>C12-19-002:</strong> High accuracy measurement of nuclear masses of Lambda hyperhydrogens  T. Gogami</td>
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<td>09:30 – 10:00</td>
<td><strong>PR12-21-001:</strong> Measurement of the neutron charge radius through the study of the nucleon excitation  M. Paolone</td>
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<td>10:00 – 11:30</td>
<td><strong>Executive Session</strong></td>
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<td>11:30 – 12:00</td>
<td><strong>Break</strong></td>
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<td>12:00 – 12:30</td>
<td><strong>PR12-21-003:</strong> A Direct Detection Search for Hidden Sector New Particles in the 3-60 MeV Mass Range  A. Gasparian</td>
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<td>12:30 – 13:00</td>
<td><strong>PR12-21-006:</strong> Measurement of the Asymmetry $A_{d}^{e^{+}e^{-}}$ between $e^{+} - {^{2}}H$ and $e^{-} - {^{2}}H$ Deep Inelastic Scattering Using SoLID and PEPPo at JLab  X. Zheng</td>
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<tr>
<td>13:00 – 14:00</td>
<td><strong>Executive Session</strong></td>
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AGENDA
PAC 48
Wednesday, July 21, 2021

08:30 – 09:00  Executive Session

09:00 – 09:30  PR12-21-005: Double Spin Asymmetry in Wide-Angle Charged Pion Photoproduction  B. Wojtsekhowski

09:30 – 09:40  Hall A Run Group Addition Presentation  P. King

09:40 – 11:10  Executive Session

11:10 – 11:40  Break

11:40 – 12:00  E12-09-011: Studies of the L-T Separated Kaon Electroproduction Cross Section from 5-11 GeV  T. Horn

12:00 – 12:20  E12-10-003: Deuteron Electro-Disintegration at Very High Missing Momentum  W. Boeglin

12:20 – 12:40  E12-10-009: Search for new Vector Boson A1 Decaying to e⁺e⁻  B. Wojtsekhowski

12:40 – 13:00  E12-11-112: Precision measurement of the isospin dependence in the 2N and 3N short range correlation region  J. Arrington

13:00 – 14:20  Executive Session
AGENDA
PAC 49
Thursday July 22, 2021

08:30 – 08:50  **E12-11-009:** The Neutron Electric Form Factor at Q2 up to 7 (GeV/c)^2 from the Reaction d(e,e'n)p via Recoil Polarimetry  
B. Sawatzky

08:50 – 09:10  **E12-11-107:** In Medium Nucleon Structure Functions, SRC, and the EMC effect  
O. Chen

09:10 – 09:30  **E12-09-005:** An Ultra-precise Measurement of the Weak Mixing Angle using Moller Scattering  
K. Kumar

09:30 – 09:50  **E12-09-018:** Measurement of the Semi-Inclusive pi and kappa electro-production in DIS regime from transversely polarized 3He target with the SBS&BB spectrometers in Hall A  
B. Wojtsekhowski

09:50 – 10:10  **E12-11-002:** Proton Recoil Polarization in the 4He(e,e'p)3H, 2H(e,e'p)n, and 1H(e,e'p) Reactions  
S. Strauch

10:10 – 12:00  **Executive Session**

12:00 – 12:30  **Break**

12:30 – 14:00  **Executive Session**
AGENDA
PAC 49
Friday July 23, 2021

9:00 – 12:45   Executive Session

12:45 – 13:15  Break

13:15 – 13:45  Open Closeout