

Agenda
PAC 34
January 26 – 30, 2009

CEBAF Center L102-104
Monday, January 26, 2009

1000 – 1100	Executive Session/Organization (L102-104)	
1100 – 1115	Director's Comments	H. Montgomery
1115 – 1145	Chief Scientist's Comments	A.W. Thomas
1145 – 1215	Physics Overview	L. Cardman
1215 – 1315	Executive Session/Working Lunch (L102/104)	
1315 – 1345	PR-09-004 – Precise Measurement of π^+/π^- Ratios in Semi-inclusive Deep Inelastic Scattering: Unraveling the Flavor Dependence of the EMC	D. Dutta
1345 – 1415	PR-09-002 – Precise Measurement of π^+/π^- Ratios in Semi-inclusive Deep Inelastic Scattering : Charge Symmetry Violating Quark Distributions	K. Hafidi
1415 – 1430	Break	
1430 – 1500	PR-09-017 – Transverse Momentum Dependence of Semi-Inclusive Pion Production	R. Ent
1500 – 1530	PR-09-011 – Studies of the L-T Separated Kaon Electroproduction Cross Section from 5-11 GeV	T. Horn
1530 – 1600	PR-09-003 – Nucleon Resonance Studies with CLAS12	R. Gothe
1615 – 1815	Executive Session (L102/104)	
1830	PAC Dinner	

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CEBAF Center L102-104
Tuesday, January 27, 2009

0830 – 0930	Executive Session (L102/104)	
0930 – 1000	PR-09-005 – An Ultra-precise Measurement of the Weak Mixing Angle using Moller Scattering	K. Kumar
1000 – 1030	PR-09-012 – Precision Measurement of Parity-violation in Deep Inelastic Scattering Over a Broad Kinematic Range	P. Souder
1030 – 1100	PR-09-008 – Studies of the Boer-Mulders Asymmetry in Kaon Electroproduction with Hydrogen and Deuterium Targets	M. Contalbrigo
1100 – 1115	Break	
1115 – 1145	Executive Session (L102/104)	
1145 – 1345	Executive Session/Working Lunch (with Hall and Accelerator Reports	
1200 - 1215	Hall A Report	
1215 - 1230	Hall B Report	
1230 - 1245	Hall C Report	
1245 - 1300	Hall D Report	
1300 - 1315	Accelerator Ops Report	
1345 – 1415	PR-09-009 – Studies of Spin-Orbit Correlations in Kaon Electroproduction in DIS with polarized hydrogen and deuterium targets	H. Avakian
1415 – 1445	PR-09-007 – Studies of partonic distributions using semi-inclusive production of kaons	K. Hafidi
1445 – 1515	PR-09-014 – Target Single Spin Asymmetry in Semi-Inclusive Deep-Inelastic Electro-Pion Production Reaction on a Transversely Polarized ^3He Target at 11 GeV	H. Gao
1515 - 1530	Break	
1530 – 1600	PR-09-015 – A Precision Measurement of the η Radiative decay Width via the Primakoff Effect	A. Gasparian
1615 – 1830	Break/Executive Session (L102/104)	

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**CEBAF Center L102-104
Wednesday, January 28, 2009**

0830 – 0930	Executive Session (L102/104)	
0930 – 1000	PR-09-019 – Precision Measurement of the Neutron Magnetic Form Factor up to $Q^2=18.0$ (GeV/c) ² by the Ratio Method	B.Quinn
1000 – 1030	PR-09-016 – Measurement of the Neutron Electromagnetic Form Factor Ratio G_E^n/G_M^n at High Q^2	G.Cates
1030 – 1100	PR-09-006 – The Neutron Electric Form Factor at Q^2 up to 7 (GeV/c) ² from the Reaction ${}^2\text{H}(\vec{e},e\vec{n}){}^1\text{H}$ via Recoil Polarimetry	A. Semenov
1100 – 1115	Break	
1130 – 1345	Executive Session/Working Lunch (L102/104)	
1345 – 1415	PR-09-001 – G_E^p/G_M^p with an 11 GeV electron beam	E. Brash
1415 – 1445	PR-09-018 – Measurement of the Semi-Inclusive pion and kaon electro-production in DIS regime from transversely polarized ${}^3\text{He}$ target with the SBS&BB spectrometers in Hall A	E.Cisbani
1445 – 1515	PR-09-013 – The Delta d experiment: Constraining d-quark Polarization through Semi-Inclusive Spin Asymmetry Measurements on a Polarized Helium-3	X. Jiang
1515 – 1530	Break	
1530 – 1600	PR-09-010 - Precision measurement of the isospin dependence in the 2N and 3N short range correlation region	P. Solvignon
1630 – 1830	Break/Executive Session (L102/104)	

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**CEBAF Center L102-104
Thursday, January 29, 2009**

0830 – 0900	Executive Session (L102/104)	
0900 – 1000	Public Discussion	L. Cardman
1030 – 1045	Break	
1045 – 1130	Executive Session	
1200 – 1830	Executive Working Lunch/ Letters of Intent	

**Friday, January 30, 2009
L102/104**

0830 – 0930	Executive Session/ Scientific Priority (top half) Review
0930 – 1100	Final Reading and Editing of Report with Grades
1100 – 1200	PAC closed session
1200	Closeout with Lab Management and Hall Leaders