

Agenda
PAC 30
August 21 - 25, 2006.

Monday

0830 – 0845	Executive Session	
0845 – 0900	Director's Remarks	C. Leemann
0900 – 0930	Physics Division Progress Report and PAC Charge	L. Cardman
0930 – 1015	Overview of 12 GeV Physics as Presented to the DOE 12 GeV Science Review and NSAC	A. Thomas
1015 – 1030	Break	
1030 – 1045	Hall A: equipment plans and technical issues with proposed experiments	C. W. de Jager
1045 – 1115	Hall B: equipment plans and technical issues with proposed experiments	V. Burkert
1115 – 1145	Hall C: equipment plans and technical issues with proposed experiments	R. Ent
1145 – 1215	GluEx: hall and equipment plans and technical issues with proposed experiment	E. Smith
1215 – 1315	Executive Session/Working Lunch (L104)	
1315 – 1410	<i>PR12-06-102</i> : Mapping the Spectrum of Light Quark Mesons and Gluonic Excitations with Linearly Polarized Photons (part 1 - overview)	A. Dzierba
1410 – 1430	Break	
1430 – 1500	<i>PR12-06-102</i> : Mapping the Spectrum of Light Quark Mesons and Gluonic Excitations with Linearly Polarized Photons (part 2: update on theoretical considerations)	J. Dudek
1500 – 1530	<i>PR12-06-116</i> : Nucleon Resonance Studies with CLAS12 in the Transition from Soft to Partonic Physics	R. Gothe
1530 – 1600	<i>PR12-06-101</i> : Measurement of the Charged Pion Form Factor to High Q^2	G. Huber
1600 – 1615	Break	
1615 – 1800	Executive Session	
1830	PAC Dinner	

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0830 – 0930		Executive Session	
0930 – 1000		PR12-06-104: Measurement of the Ratio $R=\sigma_L/\sigma_T$ in Semi-Inclusive Deep-Inelastic Scattering	R. Ent
1000 – 1030		PR12-06-108: Hard Exclusive Electroproduction of π^0 and η with CLAS12	P. Stoler
1030 – 1045		Break	
1045 – 1115		PR12-06-112: Probing the Proton's Quark Dynamics in Semi-Inclusive Pion Production at 12 GeV	H. Avagyan
1115 – 1145		PR12-06-109: The Longitudinal Spin Structure of the Nucleon	K. Griffioen
1145 – 1330		Executive Session/Working Lunch (L104)	
1330 – 1400		PR12-06-110: Measurement of Neutron Spin Asymmetry A_1^n in the Valence Quark Region Using an 11 GeV Beam and a Polarized ^3He Target in Hall C	X. Zheng
1400 – 1430		PR12-06-122: Measurement of neutron asymmetry A_1^n in the valence quark region using 8.8 GeV and 6.6 GeV beam energies and Bigbite spectrometer in Hall A	N. Liyanage
1430 – 1500		PR12-06-118: Measurement of the F_2^n/F_2^p , d/u Ratios and A=3 EMC Effect in Deep Inelastic Scattering off the Tritium and Helium Mirror Nuclei	G. Petratos
1445 – 1515		Break	
1515 – 1830		Executive Session	

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0830 – 0930	Executive Session	
0930 – 1000	<i>PR12-06-111</i> : Probing the Light Quark Sea Flavor Asymmetry With Semi-inclusive Charged Pion Production in Hall C	A. Bruell
1000 – 1030	<i>PR12-06-103</i> : Single Charged Pion Photo-production from the Nucleon at 11 GeV	D. Dutta
1030 – 1045	Break	
1045 – 1115	<i>PR12-06-121</i> : A Path to “Color Polarizabilities” in the Neutron: A Precision Measurement of the Neutron g_2 and d_2 at High Q^2 in Hall C	B. Sawatzky
1115 – 1145	<i>PR12-06-120</i> : Probing Quark-Gluon Correlations in the Neutron: A Precision Measurement of the Neutron g_2 and d_2 at High Q^2 in Hall A	B. Sawatzky
1145 – 1325	Executive Session/Working Lunch (L104)	
1325 – 1400	<i>PR12-06-114</i> : Measurements of Electron-Helicity Dependent Cross Sections of Deeply Virtual Compton Scattering with CEBAF at 12 GeV	C. Munoz
1400 – 1445	<i>PR12-06-119</i> : Deeply Virtual Compton Scattering with CLAS at 11 GeV:Unpolarized target	F. Sabatie
1445 – 1500	Break	
1500– 1530	<i>PR12-06-107</i> : The Search for Color Transparency at 12 GeV	D. Dutta
1530 – 1600	<i>PR-12-06-115</i> : Study of the Short Range Properties of Nucleons at $Q^2 \leq 12 \text{ GeV}^2$ Using $d(e,e'p)n$ with CLAS12	K. Egijan
1600 – 1615	Break	
1615 – 1830	Executive Session	

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Thursday

0830 – 0930	Executive Session	
0930 – 1000	<i>PR12-06-117</i> : Quark Propagation and Hadron Formation	W. Brooks
1000 – 1030	<i>PR12-06-106</i> : Study of color Transparency in Exclusive Vector Meson Electroproduction off Nuclei	K. Hafidi
1030 – 1045	Break	
1045 – 1115	<i>PR12-06-105</i> : Inclusive Scattering from Nuclei at $x > 1$ in the quasielastic and deeply inelastic regimes	D. Day
1115 – 1145	<i>PR12-06-113</i> : The Structure of the Free Neutron at Large x_{Bjorken}	S. Bueltmann
1145 – 1330	Executive Session/Working Lunch (L104)	
1330 – 1400	<i>PR-06-101</i> : N^* Resonances in Pseudoscalar-meson photo-production from Polarized Neutrons in HD and a complete determination of the $\gamma n \rightarrow K^0 \Lambda$ amplitude	A. Sandorfi
1400-1430	<i>PR-06-103</i> : Kaon Production on the Deuteron Using Polarized Photons	P. Turonski
1430-1500	<i>PR-06-102</i> : Search for Modification of Vector Meson Properties in Nuclei	D. Weygand
1500 – 1515	Break	
1515 – 1830	Executive Session	

Friday

Executive Session All Day

0830 – 1200	Executive Session Report writing, editing and reviewing	
1200 – 1300	Working Lunch	
130 – 1445	Executive Session Report writing, editing and reviewing	
1445 – 1500	Break	
1500	Closeout	