

PAC 32 12 GeV PROPOSAL TABLE

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO	SIMILAR PROPOSAL MESSAGE SENT
PR12-07-101	Hadronization in Nuclei by Deep Inelastic Electron Scattering	B.E. Norum	C	15	Kinney, Badelek	
PR12-07-102	Precision Measurement of the Parity-Violating Asymmetry in Deep Inelastic Scattering off Deuterium using Baseline 12 GeV Equipment in Hall C	Paul E. Reimer	C	36	Bowman, Stroher	
PR12-07-103	The Nuclear Transparency of Pion-photoproduction from 4He at 12 GeV	Dipangkar Dutta	C	14.5	Stroher, Kinney	
PR12-07-104	Measurement of the Neutron Magnetic Form Factor at High Q ² Using the Ratio Method on Deuterium	Gerard P Gilfoyle	B	56	Guichon, Bowman	
PR12-07-105	Scaling Study of the L-T Separated Pion Electroproduction Cross Section at 11 GeV	Tanja Horn	C	42	Gilman, Guichon	
PR12-07-106	The A-dependence of J/Psi Photoproduction near Threshold	Eugene Chudakov	C	23	Ripani, Holt	
PR12-07-107	Studies of Spin-Orbit Correlations with Longitudinally Polarized Target	H.Avakian	B	103	Ji, Makins	
PR12-07-108	Precision Measurement of the Proton Elastic Cross Section at High Q ²	Bryan Moffit	A	31	Makins, Ripani	
PR12-07-109	Large Acceptance Proton Form Factor Ratio Measurements at 13 and 15 (GeV/c) ² Using REcoil Polarization Method	L.Pentchev	A	60	Badelek, Ji	

LETTERS OF INTENT

12GeV NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO	
LOI12-07-101	Lambda Polarization in the Target Fragmentation Region (Letter of Intent)	H.Avakian	B		Gilman	
LOI12-07-102	Tagged Neutron Structure Function in Deuterium with CLAS12 (Letter Of Intent)	Sebastian Kuhn	B	30	Holt	
LOI12-07-103	A detailed study of semi-inclusive deep-inelastic pion production on unpolarized proton and deuteron targets with the CLAS12 detector	Xiaodong Jiang	B		Badelek	