

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS REQUESTED	DAYS AWARDED	SCIENTIFIC RATE	PAC DECISION
JEOPARDY PROPOSALS							
E12-07-109	Large Acceptance Proton Form Factor Ratio Measurements up to 14.5 GeV ² Using the Recoil-Polarization Method	Bogdan Wojtsekhowski	A	45		A-	
E12-06-105	Inclusive Scattering from Nuclei at $x > 1$ in the quasielastic and deeply inelastic regimes	Donal Day	C	32		A-	
E12-06-104 E12-07-105 E12-19-006	Update on E12-06-101: Measurement of the Charged Pion Form Factor to High Q^2 and E12-07-105: Scaling Study of the L-T Separated Pion Electroproduction Cross Section at 11 GeV	Garth Huber	C	88		A	
E12-06-107	Hadron Propagation and Color Transparency at 12 GeV	Dipangkar Dutta	C	17.5		B+	
E12-06-114	Measurements of the electron-helicity dependent cross sections of deeply virtual Compton scattering in Hall A at 11 GeV	Charles Hyde	A C	50	35	A	
E12-06-104	Measurement of the Ratio $R = \sigma_L / \sigma_T$ in Semi-Inclusive Deep-Inelastic Scattering	Rolf Ent	C	40		A	Upgraded to A