

Proposal ID	Hall	Title	Contact Person		Days	Topic	Reader 1	Reader 2
Letters of Intent								
LOI12-22-001	C	Color Transparency in Dirty Kinematics	Shujie Li	shujili@lbl.gov	95	5	Erazmus	
LOI12-22-002	C	Exploring the Light Anti-Quark Flavor Asymmetry in the Nucleon Sea using Semi Inclusive Charged Pion Production in Hall C	Arun Tadepalli	arunts@jlab.org	52	3	Bacchetta	
Conditional								
C12-21-004	B	Semi-Inclusive Deep Inelastic Scattering Measurement of A=3 Nuclei with CLAS12 in Hall B	Larry Weinstein	weinstei@jlab.org	58	1	Erazmus	Aschenauer
C12-21-003	B	A Direct Detection Search for Hidden Sector New Particles in the 3-60 MeV Mass Range	Ashot Gasparian	gasparan@jlab.org	60	Other	Baker	Sfienti
C12-18-005	C	Timelike Compton Scattering off a Transversely Polarized Proton	Marie Boer	mboer@jlab.org	50	4	Bacchetta	Aschenauer
New Proposals								
PR12-22-001	C	Measurement of the N to Delta Transition Form Factors at low four momentum transfers	Nikos Sparveris	sparveri@temple.edu	11	2	Paul	Elster
PR12-22-002	A	First Measurement of the Flavor Dependence of Nuclear PDF Modification Using Parity-Violating Deep Inelastic Scattering	John Arrington	jarrington@lbl.gov	83	5	Bacchetta	Sfienti
PR12-22-003	B	Precision Measurement of the Neutral Pion Transition Form Factor	Ilyan Larin	ilarin@jlab.org	67	6	Elster	Paul
PR12-22-004	A	Measurement of the Beam Normal Single Spin Asymmetry in Deep Inelastic Scattering using the SOLID Detector	Nycz Michael	mnycz@jlab.org	38	Other	Aschenauer	Yuan
PR12-22-005	C	A Search for a Nonzero Strange Form Factor of the Proton at 2.5 (GeV/c) ²	Bogdan Wojtsekhowski	bogdan@jlab.org	35	2	Sfienti	Sawada
PR12-22-006	C	Deeply Virtual Compton Scattering off the neutron with the Neutral Particle Spectrometer in Hall C	Carlos Munoz Camacho	carlos.munoz@ijclab.in2p3.fr	44	4	Erazmus	Bacchetta
New Run Group Proposal								
Run Group Additions								
E12-07-107A	B	Studies of Single Baryon Production in the Target Fragmentation Region with a Longitudinal Polarized Target	Timothy Hayward	timothy.hayward@uconn.edu	120	4	Sawada	
Jeopardy Proposals								
E12-10-007	A	Precision Measurement of Parity-Violation in Deep Inelastic Scattering over a Broad Kinematic Range	Paul Souder	souder@phy.syr.edu	338	7	Baker	
E12-12-006	A	Near-Threshold Electroproduction of J/psi at 11 GeV	Zein-Eddine	zmeziani@anl.gov	60	5	Sawada	
E12-11-007	A	Asymmetries in Semi-Inclusive Deep-Inelastic Electro-Production of Charged Pion on a Longitudinally Polarized He-3 Target at 8.8 and 11 GeV	J.P. Chen	jpchen@jlab.org	35	4	Yuan	
E12-10-006	A	Target Single Spin Asymmetry in Semi-Inclusive Deep-Inelastic Electro Pion Production on a Transversely Polarized 3He Target at 8.8 and 11 GeV					Yuan	
E12-11-108	A	Target Single Spin Asymmetry in Semi-Inclusive Deep-Inelastic (e,e'pi ⁺ (p _m)) Reaction on a Transversely Polarized Proton Target					Yuan	