

Proposal ID	Hall	Title	Contact Person	Email Address	Days	Topic	Readers
Conditionally Approved							
C12-14-004	D	Update to the (JEF) proposal	Liping Gan	ganl@uncw.edu	130	1	
C12-16-001	A	Dark matter search in a Beam-Dump eXperiment (BDX) at Jefferson Lab an update on PR12-16-001	Marco Battaglieri	battaglieri@ge.infn.it	285	6	
Letters of Intent							
LOI12-17-001	B	Study of J/psi Photoproduction off Deuteron	Yordanka Ilieva	jordanka@jlab.org		5	
LOI12-17-002	B	Search for a ϕ -N Bound State at Hall B	Haiyan Gao	gao@phy.duke.edu		5	
LOI12-17-003	A	Studying Lambda interactions in nuclear matter with the $208\text{Pb}(e,e'K^+)208\text{Tl}$ reaction	Franco Garibaldi	franco.garibaldi@iss.infn.it		5	
New Proposals							
PR12-17-001	D	Strange Hadron Spectroscopy with a Secondary KL Beam at GlueX	Moskov Amaryan	mamaryan@odu.edu	200	1	
PR12-17-002	A/C	Compton Edge probing basic physics at Jefferson Laboratory: light speed isotropy and Lorentz invariance	Vahe Gurzadyan	gurzadyan@yerphi.am	7	6	
PR12-17-003	A	Determining the Unknown Lambda-n Interaction by Investigating the Lambda-nn Resonance	Liguang Tang	tangl@jlab.org	12	5	
PR12-17-004	A	Measurement of the Ratio G_{E_n}/G_{M_n} by the Double-polarized $2\text{H}(e,e'n)$ Reaction	John Annand	john.annand@glasgow.ac.uk	5	2	
PR12-17-005	C	The CaFe Experiment: Short-Range Pairing Mechanisms in Heavy Nuclei	Douglas Higinbotham	doug@jlab.org	7	5	
PR12-17-006	B	Electrons for Neutrinos: Addressing Critical Neutrino-Nucleus Issues	Or Hen	hen@mit.edu	41	5	
PR12-17-007	D	Probing QCD in the nuclear medium with real photons and nuclear targets at GlueX	Or Hen	hen@mit.edu	40	5	
PR12-17-008	C	Polarization Observables in Wide-Angle Compton Scattering at large s, t and u	David Hamilton	david.j.hamilton@glasgow.ac.uk	46	2	
PR12-17-009	B	Precision Deuteron Charge Radius Measurement with Elastic Electron-Deuteron Scattering	Ashot Gasparian	gasparan@jlab.org	39	2	
PR12-17-010	D	Photoproduction of vector mesons on nuclei with GlueX	Alexander Somov	somov@jlab.org	28	5	
PR12-17-011	C	The Parity Violation Parton Distribution Function (PVPDF) Experiment	Mark Dalton	dalton@jlab.org	38	3	
New Run Group Proposal							
PR12-17-012	B	Partonic Structure of Light Nuclei	Zein-Eddine Meziani	meziani@temple.edu	35	5	
PR12-17-012A	B	Tagged EMC Measurements on Light Nuclei	Raphael Dupre	dupre@ipno.in2p3.fr	45	5	
PR12-17-012B	B	Spectator-Tagged Deeply Virtual Compton Scattering on Light Nuclei	Whitney Armstrong	warmstrong@anl.gov	45	5	
PR12-17-012C	B	Other Physics Opportunities with the ALERT Run Group	Kawtar Hafidi	kawtar@anl.gov	55	5	
Run Group Proposals							
E12-12-001A	B	Near threshold J/psi photoproduction and study of LHCb pentaquarks with CLAS12	Stepan Stepanyan	stepanya@jlab.org		4	
E12-10-006B	A	Measurement of Deep Exclusive π^- Production using a Transversely Polarized ^3He Target and the SoLID Spectrometer	Garth Huber	huberg@uregina.ca	48	4	
C12-15-006A	A	Measurement of Kaon Structure Function through Tagged Deep Inelastic Scattering (TDIS)	Kijun Park	parkkj@jlab.org	27	3	