

Proposal ID	Hall	Title	Contact Person		Days	Topic
Letters of Intent						
LOI12-19-001	B	Study of the charged current meson production in Bjorken kinematics	Marat Siddikov	Marat.Siddikov@usm.cl	90	4
LOI12-19-002	D	Measurement of the high energy contribution to Gerasimov-Drell-Hearn sum rule	Alexandre Deur	deurpam@jlab.org	22	3
LOI12-19-003	D	Measuring the Neutral Pion Polarizability	Elton Smith	elton@jlab.org	0	6
LOI12-19-004	D	Target Helicity Correlations in GlueX	Dustin Keller	dustin@jlab.org	0	1
LOI12-19-005	B	Next Generation Tritium Experiments in CLAS12	Or Hen	hen@mit.edu	0	5
LOI12-19-006	C	Charm Physics With Polarized beams and Target at Jefferson Lab. 12 GeV	Zulkaida Akbar	za2hd@virginia.edu	20	1
LOI12-19-007	C	A Measurement of ^4He Coherent J/Ψ Photoproduction at threshold in Hall C at Jefferson Lab; Towards a determination of ^4He Gluonic Radius	Zein-Eddine Meziani	zmeziani@anl.gov	14	5
New Proposals						
PR12-19-001	D	Strange Hadron Spectroscopy with Secondary KL Beam in Hall D	Moskov Amaryan	mamaryan@odu.edu	200	1
PR12-19-002	A	High precision measurement of Lambda hyperhydrogens	Toshiyuki Gogami	gogami.toshiyuki.4a@kyoto-u.ac.jp	12	5
PR12-19-003	D	Studying Short-Range Correlations with Real Photon Beams at GlueX	Or Hen	hen@mit.edu	30	5
PR12-19-004	B	Search for a ϕ -N \bar{N} Bound State from ϕ Production in a Nuclear Medium	Haiyan Gao	gao@phy.duke.edu	45	1
PR12-19-005	A	Beam-Dump Dark Matter Search Utilizing a Low-Threshold, Directional Dark Matter Detector (BDX-DRIFT) at Jefferson Lab	Daniel Snowden-Ifft	iff@oxy.edu	285	6
Run Group Additions						
E12-11-003C	B	Neutron DVCS Measurements with BONuS12 in CLAS12	Hattawy Mohammad	hattawy@jlab.org	0	4
E12-06-121A	C	Measurement of ^3He Elastic Electromagnetic Form Factor Diffractive Minima Using Polarization Observables	Scott Barcus	skbarcus@jlab.org	0	5
E12-07-104A	B	Quasi-Real Photoproduction on Deuterium, a Run-Group B proposal	Florian Hauenstein	hauenst@jlab.org	0	1
Jeopardy Proposals						
E12-06-104	C	Measurement of the Ratio $R=\sigma_L/\sigma_T$ in Semi-Inclusive Deep-Inelastic Scattering	Rolf Ent	ent@jlab.org	40	3
E12-07-109	A	Large Acceptance Proton Form Factor Ratio Measurements up to 14.5 GeV ² Using the Recoil-Polarization Method	Bogdan Wojtsekhowski	bogdanw@jlab.org	45	2
E12-06-105	C	Inclusive Scattering from Nuclei at $x>1$ in the quasielastic and deeply inelastic regimes	Donal Day	dbd@virginia.edu	32	5
E12-06-101	C	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	huberg@uregina.ca	88	2
E12-06-107	C	Hadron Propagation and Color Transparency at 12 GeV	Dipangkar Dutta	d.dutta@msstate.edu	17.5	5
E12-06-114	A	Measurements of the electron-helicity dependent cross sections of deeply virtual Compton scattering in Hall A at 11 GeV	Charles Hyde	chyde@odu.edu	50	4

New	5
Jeopardy	6
Run Group Add	3
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