CLAS COLLABORATION

Meeting Agenda

February 20 - 23, 2013

Argonne National Lab, Chicago, IL
Arizona State University, Tempe, AZ
University of California, Los Angeles, CA
California State University, Dominguez Hills, CA
Canisius College, Buffalo, NY
Carnegie Mellon University, Pittsburgh, PA
Catholic University of America
CEA-Saclay, Gif-sur-Yvette, France
Christopher Newport University, Newport News, VA
University of Connecticut, Storrs, CT
Edinburgh University, Edinburgh, UK
Fairfield University, Fairfield, CT
Florida International University, Miami, FL
Florida State University, Tallahassee, FL

George Washington University, Washington, DC
University of Glasgow, Glasgow, UK
Idaho State University, Pocatello, Idaho
INFN, Laboratori Nazionali di Frascati, Frascati, Italy
INFN, Sezione di Genova, Genova, Italy
INFN, Sezione di Ferrara, Ferrara, Italy
INFN, Roma Tor Vergata, Rome, Italy
Institut de Physique Nucleaire, Orsay, France
ITEP, Moscow, Russia
James Madison University, Harrisonburg, VA
Kyungpook University, Daegu, South Korea
University of Massachusetts, Amherst, MA
Moscow State University, Moscow, Russia
University of New Hampshire, Durham, NH
Norfolk State University, Norfolk, VA

Ohio University, Athens, OH
Old Dominion University, Norfolk, VA
Rensselaer Polytechnic Institute, Troy, NY
University of Richmond, Richmond, VA
University of South Carolina, Columbia, SC
Universidad Tecnica Federico Santa Maria, Chile
Thomas Jefferson National Accelerator Facility, Newport News, VA
Virginia Polytechnic Institute, Blacksburg, VA
University of Virginia, Charlottesville, VA
College of William and Mary, Williamsburg, VA
Yerevan Institute of Physics, Yerevan, Armenia
Brazil, Germany, Morocco and Ukraine,
as well as other institutions in France and in the USA,
have individuals or groups involved with CLAS,
but with no formal collaboration at this stage.

Wednesday, Feb. 20, 2013
CLAS12 Technical Workshop

	F326/327	F226	A110
8:30 - 9:00	RICH	Forward Tagger	Central Detector
9:00 - 10:00	RICH	Forward Tagger	Central Detector
10:00 - 10:30	Coffee	Coffee	Coffee
10:30 – 11:00	RICH	Forward Tagger	Central Detector
11:00 – 12:00		Forward Tagger	PCAL
12:00 - 13:00	Lunch		
	F113: Software Workshop		
13:30 - 13:50	V. Gyurjyan – CLARA framework architecture		
13:50 - 14:20	D. Weygand – CLARA demonstration		
14:20 – 14:50	V. Ziegler – Using Generation 3 Tracking		
14:50- 15:15	V. Ziegler -- Discussion		
15:15 – 15:30	Coffee Break		
15:30 - 16:00	D. Weygand – Writing Your CLARA Application		
16:00 – 16:45	J. Goetz – Turning Your C++ Application into a CLARA Service		
16:45 – 17:15	D. Weygand – Linking Services Together		

Thursday, February 21, 2013

Plenary	Auditorium
8:30 - 8:50	K. Hicks – "Collaboration status" - 15+5 min
8:50 - 9:45	V. Burkert – "Hall B status" - 50+5 min
9:45 - 10:15	L. Elouadrhiri – "CLAS12 Project Status and Path Forward"
10:20 - 10:50	Coffee
10:50 – 11:25	J. Gomez – "CLAS12 Reviews and Installation" – 30+5 min
11:25 – 12:00	D. Weygand – "CLAS12 Software progress" 30+5 min
12:00 - 13:30	Lunch: Membership Committee (A110), Student and PostDoc meeting (F326/7), CLAS12 Steering (L210A)
13:30 - 14:00	B. McKeown – "The NSAC report and implication for JLab"
14:00 - 14:30	P. Eugenio – "PWA of the g12 3pi photoproduction data" 25+5 min
14:30 - 15:00	C. Nepali – "Sigma+ polarization in neutral kaon photoproduction from g11" 25+5 min
15:00 - 15:30	Coffee
15:30 - 16:00	F. Sabatie -- "Hard Meson Electroproduction and DVCS" 25+5 min
16:00 - 16:30	M. Battaglieri – "Forward Tagger Project Status" 25+5 min
16:30 - 17:00	P. Nadel-Turonski – "Possibilities for the EIC at Jlab" 25+5 min
17:00 – 17:10	D. Ireland – "CLAS International Workshop: June 2013"

Friday, February 22, 2013

Working Groups	Auditorium	F113	A110
8:30 - 10:30	Deep Processes Physics Working Group	Hadron Spectroscopy Physics Working Group	Nuclear Physics Working Group
10:30 - 11:00	Coffee	Coffee	Coffee
11:00 - 12:00	Deep Processes Physics Working Group	Hadron Spectroscopy Physics Working Group	Nuclear Physics Working Group
12:00 - 13:00	Lunch - Coordinating Committee (B101)	Lunch – SWC (F113)	Lunch -CSC (A110)
13:00 - 14:30	Deep Processes Physics Working Group	Hadron Spectroscopy Physics Working Group	Nuclear Physics Working Group
14:30 - 15:00	Coffee	Coffee	Coffee
15:00 – 17:00	Deep Processes Physics Working Group	Hadron Spectroscopy Physics Working Group	Nuclear Physics Working Group

Saturday, February 23, 2013

Plenary	Auditorium
9:00 -- 9:30	S. Niccolai "Service Work Committee Report"
9:30 -- 10:00	D. Ireland – "Hadron Spectroscopy PWG report"
10:00 - 10:30	K. Griffioen – "Deep Processes PWG report"
10:30 – 10:55	Coffee
10:55 - 11:20	K. Hafidi – "Nuclear PWG report"
11:20 - 11:35	K. Giovanetti – "Membership Committee Report"
11:35 - 11:50	M. Battaglieri "Speakers Committee Report"
11:50 – 12:05	K. Hicks "Coordinating Committee Report"