

Qweak Collaboration Meeting Agenda Oct. 16-17 2011 at JLab

*All speakers to allow 25% of the scheduled time for questions/discussion
Speakers: please upload your talk to the Document Data Base in advance
All talks will be held on **Sunday in F113** and Monday in L102 / L104.*

Sunday, Oct. 16

Chair: W.T.H. van Oers

9:15am Intro - welcome, logistics etc. R. Carlini

Core Issues/Systems: Analysis of Run 1:

*Goal: present status report on each aspect from Run 1 analysis,
and perspective on what needs to be done for Run II (e.g. beam time needed...)*

9:30	Overview / statistical properties / IN+OUT	M. Pitt
10:00	In-elastics	J. Leacock
10:30	Coffee Break	
11:00	AI background measurements	K. Myers
11:30	Transverse and effect of Wein flip	B. Waidyawansa
12:00	Tracking / Q^2	S. Yang

12:30 Lunch (IC meeting)

Helicity-correlated Beam Properties

2:00pm	Position, angle, energy and charge differences	J.-F. Rajotte
2:30	Natural beam motion	J. Birchall
3:00	Driven beam motion	J. Hoskins
3:30	Coffee Break	
4:00	Soft backgrounds results	R. Beminiwattha
4:30	Beam optics	Nuruzzaman
5:00	Adjourn	
6:00	Collaboration Dinner (location TBD)	

Qweak Collaboration Meeting Agenda Oct. 16-17 2011 at JLab

All speakers to allow 25% of the scheduled time for questions/discussion
Speakers: please upload your talk to the Document Data Base in advance
All talks will be held on Sunday in F113 and **Monday in L102 / L104.**

Monday, Oct. 17.

Chair: R. Carlini

9:00am 25% Blinded Result (dissertation) J. Leckey

Polarimetry:

9:30	Polarimetry Status and Overview	D. Gaskell
10:00	Moller	Rakitha or J. Magee
10:30	Compton Photon	J. Cornejo
11:00	<i>Coffee Break</i>	
11:30	Compton Electron	T. Vladis or A. Narayan
12:00	<i>Lunch</i>	

Upgrades Planned/Required for Run II

1:30pm	Target status (brief) and training requirements	S. Covrig or G. Smith
2:00	Source setup/changes	E. Kargiantoulakis or M. Dalton
2:30	BCM 5,6,7,8 electronics	R. Carlini
3:00	MD preamp mods & linearity	R. Mahurin
3:30	Focal Plane Scanner	J. Dowd
3:45	<i>Coffee Break</i>	
4:00	Region 1 replacement	S. Wells
4:30	Online software tools	P. King
5:00	DAQ/run control upgrades	J. H. Lee

Run II - "Run Plan Discussion"

5:00	Opportunities for early beam starting Nov. 11 th	R. Carlini & J. Benesch
5:30	Summary of meeting and requests for beam time	S. Page & D. Armstrong
6:00	Report on upcoming talks	W. Van Oers
6:15	Instrumentation (NIM) paper organization	W. Deconinck
6:30	Report from IC	D. Armstrong
7:00	<i>Closeout</i>	