

Monday

9:00	9:20	0:20	Thia Keppel	Path to running PREX
9:20	9:40	0:20	Kent Paschke	Overview (Summary of April - what we need, what we have)
9:40	10:20	0:40	Rakitha Beminiwattha	Radiation Issues and Shielding
10:20	10:40	0:20		COFFEE
10:40	11:00	0:20	Al Gavalya	Vacuum Coupling, collimator design
11:00	11:40	0:40	Jim Napolitano	Moller Polarimeter Status
11:40	12:00	0:20	Seamus Riordan	CREX Overview
12:00	13:30	1:30		LUNCH
13:30	13:50	0:20	Caryn Palatchi	Polarized Source Laser Optics Studies at UVa
13:50	14:20	0:30	Joe Grames	Polarized Source
14:20	14:50	0:30	Robert Michaels	Parity DAQ, beam monitoring
14:50	15:10	0:20		COFFEE
15:10	15:40	0:30	Nilanga Liyanage	Q2 and Optics Calibration, UVa GEMs
15:40	16:00	0:20	Seamus Riordan	Q2 strategy and GEMS
16:00	16:30	0:30	Nickie Saylor	Optics Simulation and Optics targets for PREX

Tuesday

9:00	9:20	0:20	Robert Michaels	Target Ladder Design Options
9:20	9:50	0:30	Silvu Covrig	Target Design for PREX
9:50	10:05	0:15	Dustin McNulty	Calcium target for use during PREX
10:05	10:25	0:20		COFFEE
10:25	10:55	0:30	Dustin McNulty	Studies for low-noise integrating detectors
10:55	11:15	0:20	Tyler Kutz	Integrating Detectors
11:15	11:45	0:30	Krishna Kumar	What we might learn with a Lumi during PREX
11:45	13:30	1:45		LUNCH
13:30	14:00	0:30	Dave Gaskell	Compton Status / Compton photon detector
14:00	14:20	0:20	Ciprian Gal	Compton Laser Status
14:20	14:50	0:30	Robert Michaels	Compton DAQ Status - integrating, counting, electron detector
14:50	15:15	0:25	Alexandre Camsonne	Compton electron detector
15:15	15:30	0:15		COFFEE
15:30	16:00	0:30	Kent Paschke	Summary Discussion