

Tuesday, March 4		
Time	Topic	Speaker/Moderator
8:15 - 12:30	Baseline Lattice	
8:15-8:30	Baseline Choice Introduction	A. Wolski
8:30-8:50	OCS8	A. Xiao
8:50-9:10	FODO4,5	Y. Sun
9:10-9:30	DCO	A. Wolski
9:30-10:00	Discussion of Lattice Options	A. Wolski
10:00-10:30	Break	
10:30-11:30	Lattice Evaluation Table and Baseline Decision	A. Wolski
11:30-12:30	TDP-I Lattice Planning	
12:30-14:00	Lunch Break	
14:00-17:30	ATF Status and Plans	
14:00-14:30	Emittance Tuning	K. Kubo
14:30-15:00	Fast Ion Experiments	J. Urakawa
15:00-15:30	Kicker Test	J. Urakawa
15:30-16:00	Break	
16:00-16:30	Upcoming Run Plan	J. Urakawa
16:30-17:30	Laser Compton for Pol. e+	T. Omori

Wednesday, March 5		
Time	Topic	Speaker/Moderator
9:00-12:30	CesrTA	
9:00-9:10	Introduction	M. Palmer
9:10-9:35	Low Emittance Program Overview	D. Rubin
9:35-10:00	Electron Cloud R&D Overview	M. Palmer
10:00-10:30	Collaboration Discussion	M. Palmer
10:30-11:00	Break	
11:00-11:30	2008-2009 Conversion Plan 2008 Run Plan	M. Palmer
11:30-12:30	General Discussion with PMs	N. Walker or M. Ross or M. Palmer?
12:30-14:00	Lunch Break	
14:00-16:30	Electron Cloud Status Reports	
14:00-14:20	Status Report	M. Pivi
14:20-14:40	Status Report	C. Celata
14:40-15:00	Status Report	Y. Suetsugu
15:00-15:20	Status Report	K. Ohmi
15:30-16:00	Break	
16:00-16:30	Status Reports (cont'd)	K. Ohmi or M. Palmer?
16:30-17:30	DR Group Planning	
16:30-17:00	DR/CesrTA Workshop Options	A. Wolski/M. Palmer
17:00-17:30	PM Review and Comments	M. Ross?/N. Walker?