dates	
2/10	current Cir run ends
2/11 - 2/13	transfer D => H
2/13 - 2/24	prep beamline and IBC for electron run
2/25 - 3/2	e+HD tests
3/3	convert beamline back to photon running
3/4 - 3/5	load EMPTY cell
3/6 - 3/11	EMPTY run
3/12 -3/14	transfer out empty 21a; load 20b (SFP in PD-II: H => D)

Beam scheduling: Mar 15/12 - May 17/12 = 63 days

	Ee (passes)	<Eg>	C / L	tgt	P(D)	P(H)	days
3/15 - 3/19	2537 (3)	1.0 - 2.4	C	20b	+0.35 z	+0.30 z	5
3/20	**AFP with 20b to flip H**						
3/20 - 3/24	2537 (3)	1.0 - 2.4	C	20b	+0.35 z	−0.30 z	5
3/25	tune up coherent brem						1/3
3/25 - 3/31	5542 (5)	2.3	L	20b	+0.35 z	−0.30 z	7
4/1 - 4/6	5542 (5)	2.1	L	20b	+0.35 z	−0.30 z	6
4/7 - 4/12	5542 (5)	1.9	L	20b	+0.35 z	−0.30 z	6
4/13 - 4/18	5542 (5)	1.7	L	20b	+0.35 z	−0.30 z	6
	flip H in 20b and rotate H & D; compare to 19b and evaluate						
4/19 - 4/21	**transfer out 20b; load 19b (SFP in PD-II: H => D; load into IBC with fields reversed**						**3**
4/22 - 4/28	5542 (5)	2.3	L	19b	−0.35 z	−0.30 z	7
4/29 - 5/4	5542 (5)	2.1	L	19b	−0.35 z	−0.30 z	6
5/5 - 5/10	5542 (5)	1.9	L	19b	−0.35 z	−0.30 z	6
5/11 - 5/16	5542 (5)	1.7	L	19b	−0.35 z	−0.30 z	6
						TOTAL:	**63**