LENS Operations Schedule

12/28/2009 - 3/7/2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
December 28	29	30	31	January 1	2	3
LENS Off	LENS Off	LENS Off	LENS Off	LENS Off New Year	LENS Off	LENS Off
4	5	6	7	8	9	10
LENS Off	LENS Off	LENS Off	LENS Off	LENS Off Fill Moderator	LENS Off	LENS Off
11	12	13	14	15	16	17
LENS Startup 7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...	7MeV, 20 Hz, 600 usec 2.1 kW, Be-target SANS, Tiger, Gadden, ...
18	19	20	21	22	23	24
RERP User, LENS Off Martin Luther King Day	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	LENS Off	LENS Off
25	26	27	28	29	30	31
RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	LENS Off	LENS Off
February 1	2	3	4	5	6	7
LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade
8	9	10	11	12	13	14
LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade	LENS Klystron Upgrade
15	16	17	18	19	20	21
RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	LENS Off	LENS Off
22	23	24	25	26	27	28
RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	RERP User, LENS Off	LENS Off	LENS Off
March 1	2	3	4	5	6	7
LENS Startup 13 MeV, 20 Hz, 600 usec 4 kW, Be-target	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development	13 MeV, 20 Hz, 600 usec 4 kW, Be-target Target development