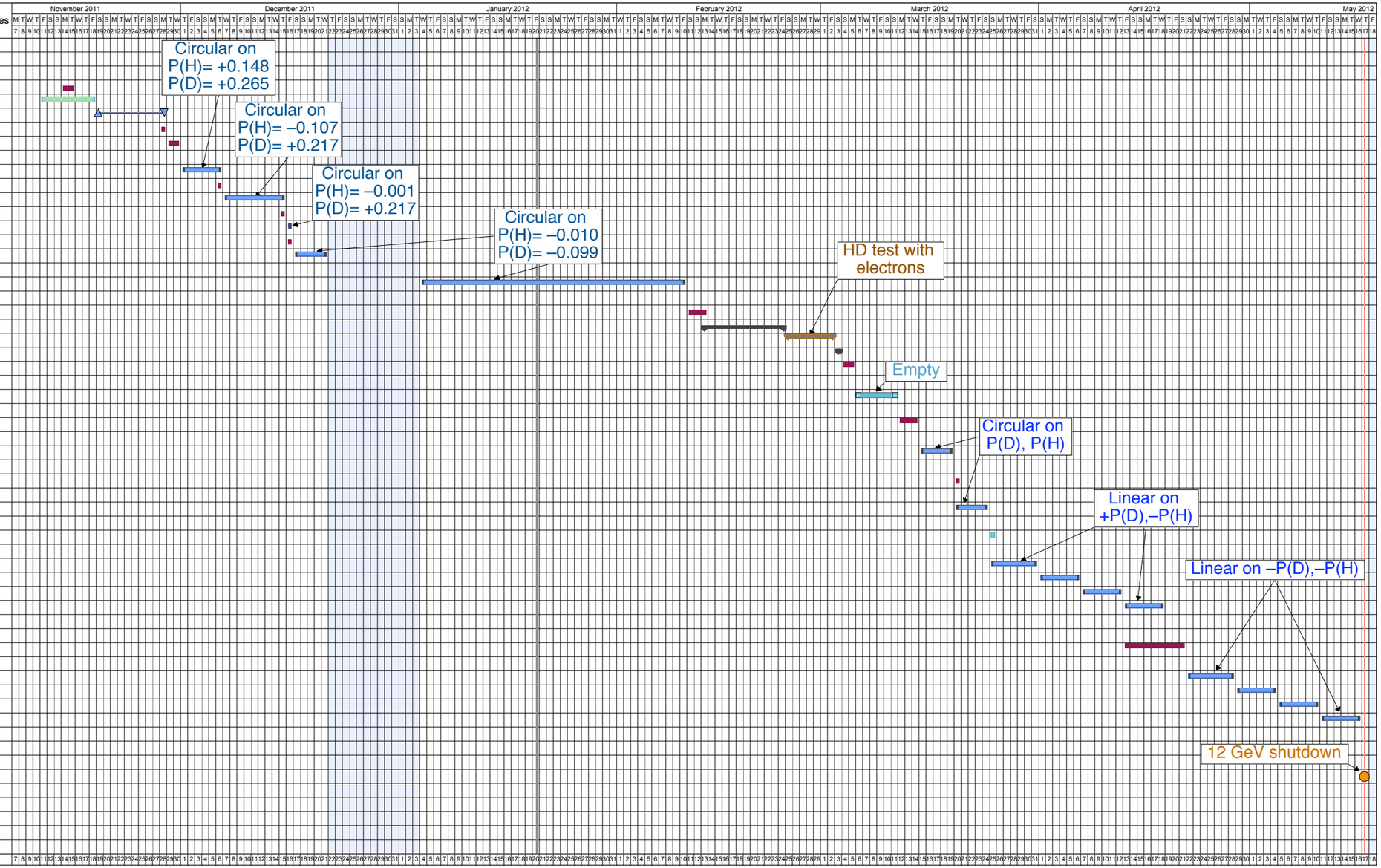	Activity Name	Eg range	OPS days	Cir/Lin	<W>	Ee	#passes
1	**Fall'11-Spring'12 run plan**						
2							
3	**g14 - E06-101**						
4	Load 14a test tgt into IBC		2				
5	**machine startup**		8				
6	commissioning with tgt 14a		10				
7	remove 14a IBC		1				
8	**Load silver 21a tgt to IBC**		2				
9							
10	Cir on P(H)P(D)	0.8 - 2.1	6	Cir	1543-2196	2285	4
11	**flip (AFP) P(H) in 21a**		1				
12	Cir on P(H)P(D)	0.8 - 2.1	9	Cir	1543-2196	2285	4
13	**wipe H pol in 21a**		1				
14	Cir on P(D)	0.8 - 2.1	1	Cir	1543-2196	2285	4
15	**rotate D pol in 21a**		1				
16	Cir on P(D)	0.8 - 2.1	5	Cir	1543-2196	2285	4
17							
18	Cir on P(D)	0.8 - 2.1	38	Cir	1543-2196	2258	2
19							
20	**transfer (SFP) D => H in 21a**		3				
21	**switch beamline & IBC: gam to**		12				
28	**e+HD tests...**		7				
31	**switch beamline: e to gam**		1				
32	**Remove 21a; load EMPTY cell...**		2				
36							
37	Cir on empty	0.8 - 2.1	6	Cir	1543-2196	2285	2
38							
39	**Remove EMPTY; load 20b...**		3				
48							
49	(Sp-Hall A) Cir on P(D)+z / P(H)+z	1.0- 2.4	5	Cir	1660-2320	2537	3
50							
51	**Flip H (AFP) in 20b**		1				
52							
53	(Sp-Hall A) Cir on P(D)+z / P(H)–z	1.0- 2.4	5	Cir	1660-2320	2537	3
54							
55	**tune up coherent brem**		1				
56							
57	Lin on P(D)+z / P(H)–z	2.2 - 2.4	7	Lin	2238-2320	5542	5
58	Lin on P(D)+z / P(H)–z	2.0 - 2.2	6	Lin	2153-2238	5542	5
59	Lin on P(D)+z / P(H)–z	1.8 - 2.0	6	Lin	2064-2153	5542	5
60	Lin on P(D)+z / P(H)–z	1.6 - 1.8	6	Lin	1970-2064	5542	5
61	Lin on P(D)+z / P(H)–z	1.4 - 1.6		Lin	1873-1970	5542	5
62							
63	**Remove 20b, load 19b...**		9				
76							
77	Lin on P(D)–z / P(H)–z	2.2 - 2.4	7	Lin	2238-2320	5542	5
78	Lin on P(D)–z / P(H)–z	2.0 - 2.2	6	Lin	2153-2238	5542	5
79	Lin on P(D)–z / P(H)–z	1.8 - 2.0	6	Lin	2064-2153	5542	5
80	Lin on P(D)–z / P(H)–z	1.6 - 1.8	6	Lin	1970-2064	5542	5
81	Lin on P(D)–z / P(H)–z	1.4 - 1.6		Lin	1873-1970	5542	5
82							
83							
84	**12 GeV shutdown**		0				
85							
86							
87							
88							
89