

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
				d2n setup		
8	9	10	11	12	13	14
One Pass Running					7:30pm - Kin B	
2am - Longitudinal Running	12pm - 3He Elastic (Asymmetry)		5 Pass Transverse Running (11C)			
	9:30am - Moller Measurement	7pm - BB Optics			6pm - BB Cerenkov Work	7:30am - Target Flip
		11:30pm - BCM calibration attempted (failed)				1:30pm - Change to Kin M
		5am - Vince's QE run (LRHS @	9pm - Kin A			1:30pm - Kinematic M
		6am - Request CA	7am - LHRS to NEGATIVE, BB to			
		7am - LHRS to POSITIVE	8am - Beam Studies			
		9am - BB Optics	12pm - Pass Change (1-5)			
		11am - CA to remove BB Sieve	4pm - Moller Measurement			
		12pm - H(e,e'p) and H(e,e') BB	7pm - Detector Checkout			
		3pm - Request CA	8pm - Production starts			
		3:30pm - BB to POSITIVE				
15	16	17	18	19	20	21
5 Pass Transverse Running (11C)						
Kinematic M		11:20pm - Kinematic L (0.54C)		11pm - Kinematic J (0.35C)		3pm - Kinematic F (0.86C)
1am - Controlled Access for BB	10:30pm - Beam Instability (Moller Quads power supply)		9am - Beam Half-Wave Plate IN			
8pm - Controlled Access for BB	5:30am - Kinematic L (0.76C)	11:20pm - Longitudinal Running(1.2C)	8pm - Moller Measurement	9am - Kinematic H (1.08C)		
	5:30pm - Target Flip	1:35am - Controlled Access	5:30pm - Kinematic J (1.0C)	1:30pm - Controlled Access for		
		8am - Beam Studies	1:30pm - Target Flip	5pm - Target Flip		
		12:30pm - Target Flip	2pm - Controlled Access for			
		4pm - BCM Calibration				
		9:15pm - Controlled Access for				
22	23	24	25	26	27	28
5 Pass Transverse Running (11C)	1:50am - Beam Half-Wave Plate OUT					
Beam Half-Wave Plate IN		10:15pm - Kin 4J (1.08 C)				8:30am - Kinematic I (0.70C)
12pm - Kinematic D (0.65C)				A -> 5 pass		
Kinematic F (0.86C)	9am - A-> 4 Pass (NO wien change, unpol)					12pm - Beam Half-Wave Plate IN
6pm - Target Flip	6:30pm - Kin 4K (1.08 C)			7pm - Kinematic K (1.3C)		
	9am - A-> 4 Pass (NO wien			2am - Kin 4C (0.25 C)		
	9am - Controlled Access for			8:30am - Beam Studies		
	1pm - Target Flip			11am - Target Flip		
				3pm - Hall C -> 4 pass (wien		