

August 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26 Jul 2009	27	28	29	30	31	1 Aug
2	3	4	5	6	7	8
			Mirror change to new 540, conditioning, alignment, FEL and gamma Setup, accelerator work			
			Gamma-Vault not accessible		High Flux Test with OK-5	
9	10	11	12	13	14	15
	High Flux Test with OK-5	Mirror Change to old 540 nm	Mirror conditioning, alignment, FEL/gamma Setup	OTPC Test Run		
16	17	18	19	20	21	22
	OTPC Production Run for O16(g,a), 24-hour operation, 5-days, 4-nights, 540 nm mirror, Gai					
23	24	25	26	27	28	29
	Remove OTPC and Setup Howell	Sensitivity determination of clinical use of NRF on Fe, Howell, Kapadia, 6.93 MeV, 0.75 inch Collimator, Circular Polarization		Mirror Change to 780 nm	Mirror conditioning, FEL/gamma Setup	
30	31	1 Sep	2	3	4	5
	Activation studies on 180Ta, Tonchev, 4 - 5.5 MeV, 0.75" Coll.					

September 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30 Aug 2009	31 Activation studies on ^{180}Ta for Nuclear Astrophysics, Tonchev, 4 - 5.5 MeV, 0.75 inch collimator, Circular Polarization	1 Sep	2	3 Setup for $d(g,n)p$, 2.3 - 4 MeV, 1 inch collimator, Linear Polarization	4	5
6	7 Holiday	8 Deuteron Photodisintegration $d(g,n)p$, 2.3 - 4 MeV, 1 inch collimator, Linear Polarization, Ahmed	9	10	11	12
13	14	15	16	17	18	19
UTR Shutdown Starts, TUNL Prep Week						
20	21	22	23	24	25	26
27	28	29	30	1 Oct	2	3