

IRR #1b: Booster, 8 GeV, Booster Neutrino Beam (BNB), Main Injector, Recycler, NuMI and BNB & NuMI Experimental Areas

Location: Wilson Hall, 7th Floor, Racetrack

	Tuesday 9-Jan-24	Wednesday 10-Jan-24	Thursday 11-Jan-24
7:30 - 8:30	Room Available	Room Available	Room Available
8:30 - 9:00	Executive Session	Executive Session	Executive Session
9:00 - 9:15	Welcome	Main Injector/Recycler Overview	Interview/Discussion/Executive Session Time
9:15 - 9:30	ARR Plan		
9:30 - 9:45	Fermilab Facility & Accelerator Safety Overview		
9:45 - 10:00			
10:00 - 10:15	Coffee Break	Coffee Break	Coffee Break
10:15 - 10:30			
10:30 - 10:45	Booster Overview	NuMI Overview	Interview/Discussion/Executive Session Time
10:45 - 11:00			
11:00 - 11:15			
11:15 - 11:30		NOvA Detector Overview (20min)	
11:30 - 11:45	8 GeV Overview	MINOS Hall Detectors Overview (20min)	
11:45 - 12:00			
12:00 - 12:15			
12:15 - 12:30	Lunch	Lunch	Lunch
12:30 - 12:45			
12:45 - 13:00			
13:00 - 13:15			Closeout (flexible if additional time needed)
13:15 - 13:30	Booster Neutrino Beam (BNB) Overview	Main Injector/Recycler, NuMI+experimental areas Tour	End of Day/Review after Closeout
13:30 - 13:45			
13:45 - 14:00	MiniBooNE Detector Overview (20min)		
14:00 - 14:15	SBN Experimental Area Overview (20min)		
14:15 - 14:30			
14:30 - 14:45	Coffee Break & Safety Briefings		Coffee Break, if needed
14:45 - 15:00			
15:00 - 15:15		Coffee Break	
15:15 - 15:30			
15:30 - 15:45	Booster, 8 GeV, BNB+experimental areas Tour	Interview/Discussion/Executive Session Time	
15:45 - 16:00			
16:00 - 16:15			
16:15 - 16:30		Daily Debrief	
16:30 - 17:00	Executive Session	Executive Session	
17:00	End of Day 5:00 pm	End of Day 5:00 pm	