

2025	November						
	1 (Sat)	2 (Sun)	3 (Mon)	4 (Tue)	5 (Wed)	6 (Thu)	7 (Fri)
C: Owl						HER 50 mA e- Linac Tuning (SFE) LER Vacuum Scrubbing: 100 mA DR Ext. Septum PS	HER Vacuum Scrubbing 200 mA LER Vacuum Scrubbing 300 mA
A: Day					LER Detuned Optics LER Injection Tuning LER BxB FB Tuning LER SP20 Screen Trouble	HER SI Fuji Optics: Abort Kicker (H) 30 kV version HER Abort Tuning	HER Abort Kicker (V) Adjustment Work LER Septum 1 Ext Temp
					HER Detuned (SI) Optics HER Injection Tuning HER Orbit Correction LER Orbit Correction HER BPM Gain Mapping HER Optics Correction	HER Injection Tuning	
B: Evening					HER Kicker LV OFF RF D05D-HPRF Pump LER Abort Kicker Tuning	HER Optics Correction	HER Abort Tuning LER BPM Gain Map LER Quad BPM LER Optics Correction
					HER Abort Kicker Tuning (Not finished)	HER Injection Tuning	

2025	November						
	8 (Sat)	9 (Sun)	10 (Mon)	11 (Tue)	12 (Wed)	13 (Thu)	14 (Fri)
C: Owl	HER: 400 mA LER: 500 mA	HER: 400 mA LER: 500 mA	HER: 580 mA LER: 1000 mA	HER: 780 mA LER: 1100 mA	LER: 50 mA Keep LER Optics Measurement	HER: 50 mA LER: 1000 mA	HER: 500 mA LER: 1000 mA Luminosity observed
A: Day	HER: 580 mA LER: 700 mA LER D10 Temp: Local Bump	HER: 580 mA LER: 1000 mA	HER: 770 mA / 750 mA LER: 1100 mA	HER Vacuum Leakage (Abort Kicker Region) Tunnel Work	NEG Activation HER Small Skew PM removed near Lambertson	HER Abort Tuning	LER TBT BPM Study HER TBT BPM Study LER β_y^* Detuned $\rightarrow$ 8 mm
			BxB FB BPM Calibration LER/HER BPM Offset LER/HER Orbit Tuning	HER Abort Kicker (V) Adjustment Work	Magnet Initialization	HER: +1 mode issue LER: Wiggler SR Heating HER Injection Tuning	LER Optics Correction HER -1 Mode Damper
B: Evening	HER: 580 mA LER: 740 mA LER D10 Temp: Local Bump LER Injection Tuning: Kicker Height, Septum Angle HER +1 mode	HER: 580 mA LER: 1000 mA	LER D10/D11 Temp: Local Bump HER Abort Tuning	LER TBT BPM Calibration	LER Optics Correction: $\epsilon_y \sim 10$ pm HER SI Optics (Same QX{567}RE as BI)	HER Injection Tuning HER TBT BPM Calibration	LER Collimator Offset Study Vacuum Scarubbing
			HER: 780 mA LER: 1100 mA RF 1 bucket spacing HER Room Phase (180 deg.) Beam Abort (Vac. Spike)	LER: 50 mA Keep	HER Optics Correction	HER ϵ_y issue: Reset Gold Orbit HER Optics Correction HER Vertical Tune Scan	HER: 700 mA LER: 840 mA

2025	November						
	15 (Sat)	16 (Sun)	17 (Mon)	18 (Tue)	19 (Wed)	20 (Thu)	21 (Fri)
C: Owl	HER: 800 mA LER: 1000 mA	HER: 900 mA LER: 1230 mA	HER: 960 mA LER: 500 mA	HER: 10 mA LER: 500 mA	HER: 220 mA LER: 280 mA n _b : 783 Collision Tuning	HER: 160 mA LER: 200 mA n _b : 783 Collision Tuning	HER: 520 mA LER: 500 mA n _b : 2346 Belle II BG Study D04GH HV OFF
A: Day	BxB FB Tunnel Work HER -1 Mode Damper	HER: 1020 mA LER: 1410 mA D10L08 Vacuum Leakage	HER BBA HER β_y^* Detuned→8 mm	HER Optics Correction	LER β_y^* 8→3→1 mm	Injection Tuning BTe Modification	Investigation of LER abort due to HER Injection
			HER Injection Tuning	Collision Tuning HER Aperture Study (Off Momentum)	LER Optics Correction HER β_y^* 8→3 mm	Tunnel Work HER: Synchrotron Injection → Betatron Injection	Investigation of LER abort due to HER Injection Collision Tuning
B: Evening	HER: 900 mA LER: 1230 mA BTe Orbit FB Test HER RF D05E	HER: 960 mA LER: 500 mA	HER Optics Correction	Collision Tuning / Physics Run	HER β_y^* 3→1 mm HER Optics Correction	HER: Synchrotron Injection → Betatron Injection HER β_y^* 8→3→1 mm	D10 Wiggler Orbit Tuning
			HER Injection Tuning (Energy 0.6 → 0.45 %) HER Aperture Meas. HER Collimator Tuning	HER: 220 mA LER: 280 mA n _b : 783	HER Injection Tuning	HER Optics Correction	HER: 260 mA LER: 500 mA

2025	November						
	22 (Sat)	23 (Sun)	24 (Mon)	25 (Tue)	26 (Wed)	27 (Thu)	28 (Fri)
C: Owl	HER: 360 mA LER: 450 mA n _b : 783 Physics Run	HER: 440 mA LER: 760 mA n _b : 1565 Physics Run	HER: 440 mA LER: 760 mA n _b : 1565 Physics Run	HER: 0 mA LER: 50 mA n _b : 1565		LER/HER RF 10 kW Keep	HER: 400 mA LER: 500 mA n _b : 1565 Physics Run
A: Day	Room Phase Scan (97) LER/HER Waist Scan HER: 430 mA LER: 600 mA n _b : 1565 Physics Run	HER: 440 mA LER: 760 mA n _b : 1565 Physics Run	HER: 440 mA LER: 760 mA n _b : 1565 Physics Run	HER: 0 mA LER: 50 mA n _b : 1565	Maintenance	HER 8 mm → 1 mm	HER D01V1 Horizontal Bump Orbit Study
				Tunnel Work		HER Optics Correction	Tunnel Work
B: Evening	HER Injection Tuning HER Kicker Height HER Septum HER: 440 mA LER: 600 mA n _b : 1565 Physics Run	HER: 440 mA LER: 760 mA n _b : 1565 Physics Run	HER: 608 mA LER: 760 mA n _b : 1565 Physics Run		LER/HER Abort Request Disable HER Detuned → 8 mm	LER Injection Phase Tuning	HER: 600 mA LER: 750 mA n _b : 1565 Physics Run
			LER/HER Injection Tuning D05V1 Tuning HER Abort Kicker Trouble QCS Quench		LER Detuned	LER Detuned → 1 mm LER Optics Correction	Room Phase Scan (97 Bunches)

2025	November		December				
	29 (Sat)	30 (Sun)	1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)
C: Owl	HER: 600 mA LER: 750 mA n _b : 1565 Physics Run	HER: 520 mA LER: 650 mA n _b : 2346 Physics Run	HER: 640 mA LER: 800 mA n _b : 2346 Physics Run	HER: 800 mA LER: 1000 mA n _b : 2346 Physics Run	HER: 800 mA LER: 1000 mA n _b : 2346 Physics Run Bad HER Injection RF D04F Anode OC	HER: 880 mA LER: 1100 mA n _b : 2346 Physics Run	HER: 960 mA LER: 1200 mA n _b : 2346 Physics Run
A: Day	HER: 600 mA LER: 750 mA n _b : 1565 Physics Run QCSL He Work	HER: 540 mA LER: 670 mA n _b : 2346 Physics Run	HER: 650 mA LER: 810 mA n _b : 2346 Physics Run	Tunnel Work: QCS heater check HER Chromaticity HER Optics Correction LER 2-Bunch Injection	Tunnel Work: D10 and D11 alignment work e- Two-Bunch Tuning BM61 ADC Fluctuation	BTe end Optics Matching HER Injection Tuning	Tunnel Work: QCS-R Bypass of Heating Exchanger
						HER: 960 mA LER: 1200 mA n _b : 2346 Physics Run	RF D05 Vacuum Pressure Rise
B: Evening	HER Optics Correction LER Optics Correction Room Phase Scan	HER: 600 mA LER: 760 mA n _b : 2346 Physics Run	HER: 800 mA LER: 1000 mA n _b : 2346 Physics Run	HER Injection Tuning Collision Tuning	BTe ECS Study RF D08CD Detuned due to Chiller Trouble BBA: MQW5NLP LER Optics Measurement	LER D10 Wiggler Heating Local Bump Tuning	HER: 1000 mA LER: 0 mA n _b : 2346 D05A Conditioning
				HER: 800 mA LER: 1000 mA n _b : 2346 Physics Run		HER: 960 mA LER: 1200 mA n _b : 2346 Physics Run	D05A Conditioning

2025	December						
	6 (Sat)	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)
C: Owl	HER: 1000 mA LER: 0 mA n _b : 2346 RF D05A Conditioning HER Collimator Tuning	HER: 880 mA LER: 1100 mA n _b : 2346 Physics Run Linac Steering Exchange Beam Abort (Injection)	HER: 720 mA LER: 1000 mA n _b : 2346 Physics Run				
A: Day	RF D08CD Chiller Exchange RF D05A Detune HER: 1000 mA LER: 1200 mA n _b : 2346 Physics Run	RF Down and 6.6 kV Fluctuation B2P Magnet Down Magnet Standardization	HER: 880 mA LER: 1100 mA n _b : 2346 Physics Run				
			HER: 920 mA LER: 1150 mA n _b : 2346 Physics Run				
B: Evening	HER: 880 mA LER: 1100 mA n _b : 2346 Physics Run	LER Optics Correction HER Optics Correction HER: 720 mA LER: 1000 mA n _b : 2346 Physics Run	HER: 920 mA LER: 1150 mA n _b : 2346 Physics Run				

2025	December						
	13 (Sat)	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)
C: Owl							
A: Day							
B: Evening							

2025	December						
	20 (Sat)	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)
C: Owl							
A: Day							
B: Evening							