

Operation Schedule from Sep. to Dec. 2025 (2025Fy-II)

Ver. Jun 13, 2025

	SUN 9 17	MON 9 17	TUE 9 17	WED 9 17	THU 9 17	FRI 9 17	SAT 9 17	
	9/7	9/8	9/9	9/10	9/11	9/12	9/13	
LINAC		M M	M M M	M M M	M M M	M M M	M M M	Full 50 Hz operation Linac maintenance cycle / 4 weeks Linac: 9/8 Operation Start * 9/1 PF Interlock operation test
PF								
PF-AR								
SPF								
SKEKB operation								
	9/14	9/15	9/16	9/17	9/18	9/19	9/20	
LINAC	M M M	M M M	M M M	M M M	M M M	M M M	M M M	
PF								
PF-AR								
SPF								
SKEKB operation								
	9/21	9/22	9/23	9/24	9/25	9/26	9/27	
LINAC	M M M	M M M	M M M	M M M	M M M	M M M	M M M	SPF: 9/24 Operation start KEK: 9/23 Open House
PF								
PF-AR								
SPF				T/M T/M	T/M T/M T/M	T/M T/M T/M	T/M T/M T/M	
SKEKB operation								
	9/28	9/29	9/30	10/1	10/2	10/3	10/4	
LINAC	M M M	M M M	M M M	M MA M	M M M	M M M	M M M	Linac: 10/1A Short maintenance
PF								
PF-AR								
SPF	T/M T/M T/M	T/M T/M T/M	T/M T/M T/M	T/M MA T/M	T/M T/M T/M	T/M T/M T/M	T/M T/M T/M	
SKEKB operation								
	10/5	10/6	10/7	10/8	10/9	10/10	10/11	
LINAC	M M M	M E E	E E E	E M M	M E E	E E E	E E E	Linac: 10/8 Machine study PF Ring: 10/6 Operation start 10/9 15:00 Beam pre-alignment 10/10 9:00 Beam alignment --> User run (MB) SPF: 10/10 9:00 User run
PF		T/M T/M	T/M T/M T/M	T/M T/M T/M	T/M T/M T/M	T/M E E E	E E E	
PF-AR								
SPF	T/M T/M T/M	T/M M M	M M M	M M M	M M M	M E E	E E E	
SKEKB operation								
	10/12	10/13	10/14	10/15	10/16	10/17	10/18	
LINAC	E E E	E E E	E E E	E M M	M E E	E E E	E E E	Linac: 10/15 Machine study
PF	E E E	E E E	E E E	E B B	B E E	E E E	E E E	
PF-AR				S S S S	S S			
SPF	E E E	E E E	E E E	E E E	E E E	E E E	E E E	
SKEKB operation								
	10/19	10/20	10/21	10/22	10/23	10/24	10/25	
LINAC	E E E	E E E	E E E	E M M	M E E	E E E	E E E	Linac: 10/22 Machine study PF Ring: 10/23 Ring machine study SKEKB: 10/20 DR, BT Start PF: AOF School 2025 10/19-25
PF	E E E	E E E	E E E	E B B	B M M	M E E	E E E	
PF-AR				S S S S	S S			
SPF	E E E	E E E	E E E	E E E	E E E	E E E	E E E	
SKEKB operation		M M	M M M	M M M	M M M	M M M	M M M	
	10/26	10/27	10/28	10/29	10/30	10/31	11/1	
LINAC	E E E	E E E	E E E	E MA M	M E E	E E E	E E E	Linac: 10/29 Short maintenance & Machine study PF-AR: 10/30 Limit SKEK, SPF: 10/29A Short maintenance
PF	E E E	E E E	E E E	E B B	B E E	E E E	E E E	
PF-AR				S S S S	S S	Limit Limit	Limit Limit Limit	
SPF	E E E	E E E	E E E	E MA E	E E E	E E E	E E E	
SKEKB operation	M M M	M M M	M M M	M MA M	M M M	M M M	M M M	

T/M: tuning and machine study, M: machine study, MA: short maintenance
 E: experiment using beam, B: bonus time (Linac study has the priority after injection to PF & PF-AR),
 HB: hybrid mode operation (solo 50 + train 400 mA)
 PF-AR energy L: 5 GeV, H: 6.5 GeV
 PF injection mode S: decay (storage) mode, T: top-up operation

Operation Schedule from Sep. to Dec. 2025 (2025Fy-II)

	SUN			MON			TUE			WED			THU			FRI			SAT		
	9	17		9	17		9	17		9	17		9	17		9	17		9	17	
	11/2			11/3			11/4			11/5			11/6			11/7			11/8		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	E	E	E	E	E
PF-AR injection mode	Limit	Limit	Limit	Limit	Limit	Limit	Limit	T/M	T/M	T/M	T/M	T/M	T/M	T/M	T/M	T/M	T/M	T/M	E	E	E
PF-AR energy	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	M	M	M	M	M	M	M	M	M	M	E	E	E	E	E	E	E	E	E	E	E
	11/9			11/10			11/11			11/12			11/13			11/14			11/15		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	E	E	E	E	E	E	E	E	E	E	B	B	B	E	E	E	E	E	E	E	E
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	E	E	E	E	E
PF-AR energy	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	BTMA	E	E	E	E	E	E	E	E	E	E
	11/16			11/17			11/18			11/19			11/20			11/21			11/22		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	E	E	E	E	E
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	B	B	B	E	E	E	E	E	E	E	E
PF-AR energy	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
	11/23			11/24			11/25			11/26			11/27			11/28			11/29		
LINAC	E	E	E	E	E	E	E	E	E	E	MA	M	M	E	E	E	E	E	E	E	E
PF	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	HB	HB	HB	HB	HB
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	E	E	E	E	E
PF-AR energy	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SPF	E	E	E	E	E	E	E	E	E	E	MA	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	MA	E	E	E	E	E	E	E	E	E	E
	11/30			12/1			12/2			12/3			12/4			12/5			12/6		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	HB	HB	HB	HB	HB	HB	HB	HB	HB	HB	B(HB)	B(HB)	B(HB)	HB	HB	HB	HB	HB	HB	HB	HB
PF-AR injection mode	E	E	E	E	M	M	M	M	M	M	M	M	M	E	E	E	E	E	E	E	E
PF-AR energy	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
	12/7			12/8			12/9			12/10			12/11			12/12			12/13		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	HB	HB	HB	HB	HB	HB	HB	HB	HB	HB	B(HB)	B(HB)	B(HB)	M	M	M	M	HB	HB	HB	
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	B	B	B	E	E	E	E	E	E	E	E
PF-AR energy	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	BTMA	E	E	E	E	E	E	E	E	E	E
	12/14			12/15			12/16			12/17			12/18			12/19			12/20		
LINAC	E	E	E	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	E	E
PF	HB	HB	HB	HB	HB	HB	HB	HB	HB	HB	B(HB)	B(HB)	B(HB)	HB	HB	HB	HB	HB	HB	HB	HB
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	B	B	B	M	M	M	E	E	E	E	E
PF-AR energy	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H	H
SPF	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
SKEKB operation	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
	12/21			12/22			12/23			12/24			12/25			12/26			12/27		
LINAC	E	E	E	E	E	E	E	E	E	E	stop										
PF	HB	HB	HB	HB	HB	HB	HB	HB	HB	HB	stop										
PF-AR injection mode	E	E	E	E	E	E	E	E	E	E	stop										
PF-AR energy	H	H	H	H	H	H	H	H	H	H	stop										
SPF	E	E	E	E	E	E	E	E	E	E	stop										
SKEKB operation	E	E	E	E	E	E	E	E	E	E	stop										

Linac: 11/5 Machine study
PF Ring: 11/6 Ring machine study
PF-AR: 11/4 Operation start (5 GeV)
 11/7 9:00 Beam pre-alignment
 11:00 Beam alignment
 17:00 User run (5 GeV)
KEK: 11/4 PM Disaster and fire drills
Linac: 11/12 Machine study
PF-AR: 11/13 Ring machine study
SKEKB: 11/13A Short maintenance
KEK: 11/13 PM Reserve day for Disaster and fire drills
Linac: 11/19 Machine study
PF Ring: 11/20 Ring machine study
Linac: 11/26 Short maintenance & Machine study
PF Ring: 11/27 Mode switch
 11/28 8:00 Beam pre-alignment
 9:00 Beam alignment
 --> User run (HB)
SKEKB, SPF: 11/26A Short maintenance
Linac: 12/3 Machine study
PF-AR: 12/1.2 Switch storage energy
 12/3 (Joint) Study (6.5 GeV)
 12/4 8:00 Beam pre-alignment
 9:00 Beam alignment (6.5 GeV)
 --> User run (6.5 GeV)
Linac: 12/10 Machine study
PF Ring: 12/11 Ring machine study
 12/12 16:00 Beam pre-alignment
 17:00 User run (HB)
SKEKB: 12/10A Short maintenance
Linac: 12/17 Machine study
PF-AR: 12/18 Ring machine study (6.5 GeV)
Linac, PF Ring, SKEKB, SPF: 12/24 9:00 Stop

T/M: tuning and machine study, M: machine study, MA: short maintenance
 E: experiment using beam, B: bonus time (Linac study has the priority after injection to PF & PF-AR),
 HB: hybrid mode operation (solo 50 + train 400 mA)
 PF-AR energy L: 5 GeV, H: 6.5 GeV
 PF injection mode S: decay (storage) mode, T: top-up operation