

Machine time schedule of SPRing-8 CryoTEM at 2025B (Sep. 2025~ Mar. 2026)

2025/8/6

Legend	Non-Proprietary Research	Non-Proprietary Research (Automatic measurement)	General Proposal (Non-Proprietary & SB subdivision)	BINDS (User)	Basis for Supporting Innovative Drug Discovery and Life Science Research (User)
	Open		Users who have an approved general proposal for public use can apply at any time.	BINDS (R&D)	Basis for Supporting Innovative Drug Discovery and Life Science Research (R&D)
	Proprietary Research	Proprietary Research (Automatic measurement)	General Proposal (Proprietary)	RIKEN	RIKEN Operation
	Machine setup (R&D etc.)		CryoTEM setup and In-house proposal		
	Machine setup / Time-Designated Proposal		CryoTEM setup (Time-Designated Proposal usage slot)		

		EM01CT (CRYO ARM 300)		EM02CT (CRYO ARM 200)		EM03CT (Krios G1)		EM04CT (Glacios)	
		10:00-10:00	Remarks	10:00-10:00	Remarks	10:00-10:00	Remarks	10:00-10:00	Remarks
9月	29 Mo								
	30 Tu								
	1 We					BINDS (User)		BINDS (User)	
	2 Th					BINDS (User)		BINDS (User)	
	3 Fr					BINDS (User)		BINDS (User)	
	4 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	5 Su	Adjustment period				Adjustment period			
	6 Mo								
	7 Tu			Workshop:		BINDS (User)		BINDS (User)	
	8 We				BINDS (User)		BINDS (User)		
	9 Th				BINDS (User)		BINDS (User)		
	10 Fr				RIKEN		RIKEN		
	11 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	12 Su	Adjustment period				Adjustment period			
13 Mo									
14 Tu									
10月	15 We					BINDS (User)		BINDS (User)	
	16 Th					BINDS (User)		BINDS (User)	
	17 Fr					BINDS (User)		BINDS (User)	
	18 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	19 Su	Adjustment period				Adjustment period			
	20 Mo								
	21 Tu			Workshop:		BINDS (User)		BINDS (User)	
	22 We				BINDS (User)		BINDS (User)		
	23 Th				BINDS (User)		BINDS (User)		
	24 Fr				RIKEN		RIKEN		
	25 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	26 Su	Adjustment period				Adjustment period			
	27 Mo								
	28 Tu					BINDS (User)		BINDS (User)	
29 We					BINDS (User)		BINDS (User)		
30 Th					BINDS (User)		BINDS (User)		
31 Fr									
11月	1 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	2 Su	Adjustment period				Adjustment period			
	3 Mo								
	4 Tu			Workshop:					
	5 We				BINDS (User)		BINDS (User)		
	6 Th				BINDS (User)		BINDS (User)		
	7 Fr				BINDS (User)		BINDS (User)		
	8 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	9 Su	Adjustment period				Adjustment period			
	10 Mo								
	11 Tu					BINDS (User)		BINDS (User)	
	12 We					BINDS (User)		BINDS (User)	
	13 Th					BINDS (User)		BINDS (User)	
	14 Fr					RIKEN		RIKEN	
15 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
16 Su	Adjustment period				Adjustment period				
17 Mo									
18 Tu			Workshop:		BINDS (User)		BINDS (User)		
19 We				BINDS (User)		BINDS (User)			
20 Th				BINDS (User)		BINDS (User)			
21 Fr				RIKEN		RIKEN			
22 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
23 Su	Adjustment period				Adjustment period				
24 Mo									
25 Tu									
26 We					BINDS (User)		BINDS (User)		
27 Th					BINDS (User)		BINDS (User)		
28 Fr					BINDS (User)		BINDS (User)		
29 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN		
30 Su	Adjustment period				Adjustment period				
12月	1 Mo								
	2 Tu			Workshop:		BINDS (User)		BINDS (User)	
	3 We				BINDS (User)		BINDS (User)		
	4 Th				BINDS (User)		BINDS (User)		
	5 Fr				RIKEN		RIKEN		
	6 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	7 Su	Adjustment period				Adjustment period			
	8 Mo								
	9 Tu					BINDS (User)		BINDS (User)	
	10 We					BINDS (User)		BINDS (User)	
	11 Th					BINDS (User)		BINDS (User)	
	12 Fr					RIKEN		RIKEN	
	13 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	14 Su	Adjustment period				Adjustment period			
15 Mo									
16 Tu			Workshop:		BINDS (User)		BINDS (User)		
17 We				BINDS (User)		BINDS (User)			
18 Th				BINDS (User)		BINDS (User)			
19 Fr				RIKEN		RIKEN			
20 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
21 Su	Adjustment period				Adjustment period				
19 Mo									
20 Tu					BINDS (User)		BINDS (User)		
21 We					BINDS (User)		BINDS (User)		
22 Th					BINDS (User)		BINDS (User)		
23 Fr					RIKEN		RIKEN		
24 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
25 Su	Adjustment period				Adjustment period				
26 Mo									
27 Tu			Workshop:		BINDS (User)		BINDS (User)		
28 We				BINDS (User)		BINDS (User)			
29 Th				BINDS (User)		BINDS (User)			
30 Fr				RIKEN		RIKEN			
31 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
1月	1 Su	Adjustment period				Adjustment period			
	2 Mo								
	3 Tu					BINDS (User)		BINDS (User)	
	4 We					BINDS (User)		BINDS (User)	
	5 Th					BINDS (User)		BINDS (User)	
	6 Fr					RIKEN		RIKEN	
	7 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	8 Su	Adjustment period				Adjustment period			
	9 Mo								
	10 Tu					BINDS (User)		BINDS (User)	
	11 We								
	12 Th					BINDS (User)		BINDS (User)	
	13 Fr					BINDS (User)		BINDS (User)	
	14 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
15 Su	Adjustment period				Adjustment period				
16 Mo									
17 Tu			Workshop:		BINDS (User)		BINDS (User)		
18 We				BINDS (User)		BINDS (User)			
19 Th				BINDS (User)		BINDS (User)			
20 Fr				RIKEN		RIKEN			
21 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
22 Su	Adjustment period				Adjustment period				
23 Mo									
24 Tu									
25 We					BINDS (User)		BINDS (User)		
26 Th					BINDS (User)		BINDS (User)		
27 Fr					BINDS (User)		BINDS (User)		
2月	1 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	2 Su	Adjustment period				Adjustment period			
	3 Mo								
	4 We					BINDS (User)		BINDS (User)	
	5 Th					BINDS (User)		BINDS (User)	
	6 Fr					BINDS (User)		BINDS (User)	
	7 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
	8 Su	Adjustment period				Adjustment period			
	9 Mo								
	10 Tu					BINDS (User)		BINDS (User)	
	11 We								
	12 Th					BINDS (User)		BINDS (User)	
	13 Fr					BINDS (User)		BINDS (User)	
	14 Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
15 Su	Adjustment period				Adjustment period				
16 Mo									
17 Tu			Workshop:		BINDS (User)		BINDS (User)		
18 We				BINDS (User)		BINDS (User)			
19 Th				BINDS (User)		BINDS (User)			
20 Fr				RIKEN		RIKEN			
21 Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)		
22 Su	Adjustment period				Adjustment period				
23 Mo									
24 Tu									
25 We					BINDS (User)		BINDS (User)		
26 Th					BINDS (User)		BINDS (User)		
27 Fr					BINDS (User)		BINDS (User)		

	28	Sa	Automatic measurement		Automatic measurement		RIKEN		RIKEN	
3月	1	Su	Adjustment period				Adjustment period			
	2	Mo								
	3	Tu			Workshop:		BINDS (User)		BINDS (User)	
	4	We					BINDS (User)		BINDS (User)	
	5	Th					BINDS (User)		BINDS (User)	
	6	Fr					RIKEN		RIKEN	
	7	Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	8	Su	Adjustment period				Adjustment period			
	9	Mo								
	10	Tu					BINDS (User)		BINDS (User)	
	11	We					BINDS (User)		BINDS (User)	
	12	Th					BINDS (User)		BINDS (User)	
	13	Fr					RIKEN		RIKEN	
	14	Sa	Automatic measurement		Automatic measurement		BINDS (R&D)		BINDS (R&D)	
	15	Su	Adjustment period				Adjustment period			