

Beamtime schedule of SPring-8 MX beamlines at 2026B (Oct. 2026~ Feb. 2027)

2026/08/07

Legend

General/Graduate sutudent	General/Graduate student (Automatic measurement)	Non-Proprietary Priority Research	Non-Proprietary Research Proposals (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 * As for the automatic measurement, the number of open shifts is indicated in the Remarks column.	BINDS (R&D)	Basis for Supporting Innovative Drug Discovery and Life Science Research (R&D)
Proprietary	Proprietary (Automatic measurement)	Proprietary Research Proposals		RIKEN	RIKEN internal
Other Subdivision			General Proposal (Non SB subdivision)		
Beamline setup			Beamline setup (R&D etc.)		
Proprietary Time-Designated			Proprietary Time-Designated Proposals		

		BL41XU				BL45XU				BL32XU			BL26B1			
		10:00-18:00	18:00-26:00	26:00-10:00	Remarks	10:00-18:00	18:00-26:00	26:00-10:00	Remarks	10:00-18:00	18:00-26:00	26:00-10:00	10:00-18:00	18:00-26:00	26:00-10:00	Remarks
Oct.	1	Th							Machine study							
	2	Fr								RIKEN						
	3	Sa								RIKEN						
	4	Su								RIKEN						
	5	Mo								RIKEN						
	6	Tu								RIKEN						
	7	We								RIKEN						
	8	Th							45XU_01	RIKEN						
	9	Fr								BINDS (R&D)						
	10	Sa														
	11	Su														
	12	Mo							Machine study							
	13	Tu								BINDS (R&D)						
	14	We														
	15	Th														
	16	Fr							45XU_02							
	17	Sa														
	18	Su														
	19	Mo														
	20	Tu														
	21	We														
	22	Th							45XU_03							
	23	Fr														
	24	Sa														
	25	Su														
	26	Mo							Machine study							
	27	Tu								BINDS (R&D)						
	28	We														
	29	Th														
	30	Fr							45XU_04							
	31	Sa														
Nov.	1	Su														
	2	Mo														
	3	Tu														
	4	We														
	5	Th							45XU_05							
	6	Fr														
	7	Sa														
	8	Su														
	9	Mo							Machine study							
	10	Tu			WS								BINDS (R&D)		WS	
	11	We			WS								BINDS (R&D)		WS	
	12	Th														
	13	Fr							45XU_06							
	14	Sa														
	15	Su														
	16	Mo														
	17	Tu														
	18	We														
	19	Th							45XU_07							
	20	Fr														
	21	Sa														
	22	Su														
	23	Mo							Machine study							
	24	Tu														
	25	We														
	26	Th														
	27	Fr							45XU_08							
	28	Sa														
	29	Su														
	30	Mo														
	Dec.	1	Tu													
2		We														
3		Th														
4		Fr							45XU_09							
5		Sa														
6		Su														
7		Mo														
8		Tu														
9	We							Machine study								
Jan.	15	Fr							Machine study							
	16	Sa														
	17	Su														
	18	Mo														
	19	Tu														
	20	We														
	21	Th														
	22	Fr														
	23	Sa														
	24	Su														
	25	Mo							Machine study							
	26	Tu														
	27	We														
	28	Th														
29	Fr															
Feb.	30	Sa														
	31	Su														
	1	Mo							Machine study							
	2	Tu														
	3	We														
	4	Th														
	5	Fr														
	6	Sa														
	7	Su														
	8	Mo							Machine study							
	9	Tu														
	10	We														
	11	Th														
	12	Fr														
13	Sa															
14	Su															
15	Mo															
16	Tu															
17	We															
18	Th															
19	Fr															
20	Sa															
21	Su															
22	Mo							Machine study								