

Schedule of late 2013

2.1

Oct. 2 2013

Date	Schedule	Date	Schedule	Date	Schedule	Date	Schedule	Date	Schedule		
30-Sep Mon	Machine Study	4-Nov Mon	Machine Study	2-Dec Mon	R&D	6-Jan Mon	Shutdown	3-Feb Mon	Machine Study		
1-Oct Tue	Maintenance (single bunch operation)	5-Nov Tue	R&D	3-Dec Tue	Y. J. Hsu	7-Jan Tue		4-Feb Tue	R&D		
2-Oct Wed		6-Nov Wed	<Closed Use>	4-Dec Wed		8-Jan Wed		5-Feb Wed	A. P. Hitchcock		
3-Oct Thu		7-Nov Thu		5-Dec Thu		9-Jan Thu		6-Feb Thu			
4-Oct Fri		8-Nov Fri		6-Dec Fri	UVSOR 30th Ceremony	10-Jan Fri		7-Feb Fri			
5-Oct Sat		Machine Study	9-Nov Sat	Machine Study	7-Dec Sat		11-Jan Sat	Machine Study	8-Feb Sat	Machine Study	
6-Oct Sun	Machine Study	10-Nov Sun	Machine Study	8-Dec Sun	Machine Study	12-Jan Sun	Machine Study	9-Feb Sun	Machine Study		
7-Oct Mon	Machine Study	11-Nov Mon	Machine Study	9-Dec Mon	Machine Study	13-Jan Mon	Machine Study	10-Feb Mon	Machine Study		
8-Oct Tue	Maintenance (single with multi bunch operation)	12-Nov Tue	R&D	10-Dec Tue	<Closed Use>	14-Jan Tue	R&D	11-Feb Tue	<Closed Use>		
9-Oct Wed		13-Nov Wed	A. Ito	11-Dec Wed	A. P. Hitchcock	15-Jan Wed	S. Mitsunobu	12-Feb Wed	S. Kawasaki		
10-Oct Thu		14-Nov Thu		12-Dec Thu		16-Jan Thu		13-Feb Thu			
11-Oct Fri		15-Nov Fri		13-Dec Fri		17-Jan Fri		14-Feb Fri			
12-Oct Sat		Machine Study	16-Nov Sat	Machine Study	14-Dec Sat	Machine Study	18-Jan Sat	Machine Study	15-Feb Sat	Machine Study	
13-Oct Sun	Machine Study	17-Nov Sun	Machine Study	15-Dec Sun	Machine Study	19-Jan Sun	Machine Study	16-Feb Sun	Machine Study		
14-Oct Mon	Machine Study	18-Nov Mon	Machine Study	16-Dec Mon	Machine Study	20-Jan Mon	Machine Study	17-Feb Mon	Machine Study		
15-Oct Tue	R&D	19-Nov Tue	R&D	17-Dec Tue	R&D	21-Jan Tue	<Closed Use>	18-Feb Tue	R&D		
16-Oct Wed	D. Arrua	20-Nov Wed	W. F. Pong	18-Dec Wed	A. P. Hitchcock	22-Jan Wed		19-Feb Wed	E. Ruehl		
17-Oct Thu		21-Nov Thu		19-Dec Thu		23-Jan Thu	20-Feb Thu				
18-Oct Fri		22-Nov Fri		20-Dec Fri		24-Jan Fri	21-Feb Fri				
19-Oct Sat	Machine Study	23-Nov Sat	Machine Study	21-Dec Sat	Machine Study	25-Jan Sat	Machine Study	22-Feb Sat	Machine Study		
20-Oct Sun	Machine Study	24-Nov Sun	Machine Study	22-Dec Sun	Machine Study	26-Jan Sun	Machine Study	23-Feb Sun	Machine Study		
21-Oct Mon	Machine Study	25-Nov Mon	Machine Study	23-Dec Mon	Machine Study	27-Jan Mon	Machine Study	24-Feb Mon	Machine Study		
22-Oct Tue	R&D	26-Nov Tue	J. W. Chiou	24-Dec Tue	R&D	28-Jan Tue	<Closed Use>	25-Feb Tue	K. Takemoto		
23-Oct Wed	H. Yabuta	27-Nov Wed		25-Dec Wed	H. Yabuta	29-Jan Wed	A. P. Hitchcock	26-Feb Wed			
24-Oct Thu		28-Nov Thu	<Closed Use>	26-Dec Thu		30-Jan Thu		27-Feb Thu	Maintenance		
25-Oct Fri		29-Nov Fri	<Closed Use>	27-Dec Fri		31-Jan Fri		28-Feb Fri			
26-Oct Sat	Shutdown	30-Nov Sat	Machine Study	28-Dec Sat	Machine Study	1-Feb Sat	Machine Study	Operation hour Tue: 9:00 - 21:00 Wed: 9:00 - 21:00 Thu: 9:00 - Fri: 21:00 (incl. bonus time Thu 21:00 - Fri 9:00)			
27-Oct Sun		1-Dec Sun	Machine Study	29-Dec Sun		2-Feb Sun	Machine Study				
28-Oct Mon					30-Dec Mon	Shutdown					
29-Oct Tue					31-Dec Tue						
30-Oct Wed					1-Jan Wed						
31-Oct Thu					2-Jan Thu						
1-Nov Fri					3-Jan Fri						
2-Nov Sat		Machine Study				4-Jan Sat					
3-Nov Sun		Machine Study				5-Jan Sun					

Operation hour
Tue: 9:00 - 21:00
Wed: 9:00 - 21:00
Thu: 9:00 - Fri: 21:00 (incl. bonus time Thu 21:00 - Fri 9:00)