

SRC Beamtime Schedule

Weeks of January 5 - July 12, 2009

Date	011 U-NIM	033 Hermon	041 Wadsworth	041 VLS PGM	042 6m TGM	043 Mark V	051 SS SEYA	062 6m TGM	071 PGM A	071 PGM B	081 4m NIM	093 DCM	123 10m TGM	Date
Jan 05-09														Jan 05-09
Jan 12-09	Kaminski*	Gilbert [PEEM]	Bissen*	Lagally*			Marin		Chiang (P)				Himpfel [XAB]	Jan 12-09
Jan 19-09	[4000]													Jan 19-09
Jan 26-09														Jan 26-09
Feb 02-09	Takeuchi [4000]	Appathurai* [PEEM]		Himpfel*			Sho-het*			Himpfel (P) [200U]				Feb 02-09
Feb 09-09														Feb 09-09
Feb 16-09	Development Week (DEV)													Feb 16-09
Feb 23-09								Terry* [CMA]						Feb 23-09
Mar 02-09	Kanigel	Kumar [XAB]		Gilbert [PEEM]			Sho-het		Campuzano (P)				LeClair	Mar 02-09
Mar 09-09	[4000]												[MCD]	Mar 09-09
Mar 16-09									Scienta setup					Mar 16-09
Mar 23-09	Campuzano		Chiang				Sho-het*		Santander (P) [4000]					Mar 23-09
Mar 30-09														Mar 30-09
Apr 06-09	Development Week (DEV)													Apr 06-09
Apr 13-09									Allen (P) [4000]					Apr 13-09
Apr 20-09	Chiang	Abbott [XAB]		Lagally [PEEM]			Sho-het							Apr 20-09
Apr 27-09														Apr 27-09
May 04-09									Durakiewicz (P) [4000]					May 04-09
May 11-09	Chiang	Himpfel [XAB]		Lagally			Sho-het*		Joyce (P) [4000]				Terry	May 11-09
May 18-09													[CMA]	May 18-09
May 25-09	Development Week (DEV)													May 25-09
Jun 01-09														Jun 01-09
Jun 08-09	Campuzano	Main	Chiang*		Wehlitz*		Marin*	Sho-het*		Ortega (P) [200U]	Höchst*			Jun 08-09
Jun 15-09							set-up							Jun 15-09
Jun 22-09									Main	Main				Jun 22-09
Jun 29-09	Campuzano			Himpfel	Wehlitz*		Evans/ Findley	Sho-het*		Himpfel* (P) [200U]	Höchst*	Appathurai*		Jun 29-09
Jul 06-09														Jul 06-09
Date	011 U-NIM	033 Hermon	041 Wadsworth	041 VLS PGM	042 6m TGM	043 Mark V	051 SS SEYA	062 6m TGM	071 PGM A	071 PGM B	081 4m NIM	093 DCM	123 10m TGM	Date
		Scienta 200U [200U]							MCD	MCD Chamber				
		Scienta R4000 [4000]												
		X-ray Absorption Chamber [XAB]												
		CMA Chamber [CMA]												

KEYS

(P) Primary User
(S) Secondary User

Note: The Infrared Beamline (Port 031) has a separate schedule.
* Rapid Response Assignment