

Run 2003-03

Date	Shifts	Mode	8-ID-E Experiment Title	Prop. #	PI	Local Contact	8-ID-I Experiment Title	Prop. #	PI	Local Contact
Oct. 1 -Oct. 6 (16:00)	16	Non Top-Up - 324 Singlets - Low E	Experiment Set-Up		Holt	Holt	Experiment Set-Up		Sandy	Sandy
Oct. 7 (8:00) – Oct. 13 (8:00)	18	Top-Up	BaTiO <sub>3</sub> Microdiffraction		Holt	Holt	Experiment Set-Up		Sandy	Sandy
Oct. 15 (8:00) – Oct. 21 (8:00)	18	Top-Up					COSAXS		Laaziri	Sandy
Oct. 21 (16:00) – Oct. 27 (8:00)	17	Top-Up	<i>BaTiO<sub>3</sub> Studies</i>		<i>Tkachuk</i>	<i>Holt</i>	SAXS from Dielectrics		Kim	Sandy
Oct. 29 (8:00) – Nov. 3 (16:00)	16	Top-Up – 110 mA – Low E singlets	<i>BaTiO<sub>3</sub> Studies</i>		<i>Tkachuk</i>	<i>Holt</i>	Study of Surface Dynamics of Polymer Thin Films by XPCS	GUP-1465	Koga	Narayanan
Nov. 4 (8:00) – Nov. 10 (8:00)	18	Top-Up					Two Component Dynamics at Buried Polymer Interfaces by XPCS	GUP-865	Lal	Narayanan
Nov. 12 (8:00) – Nov. 18 (8:00)	18	Non Top-Up - 324 Singlets - Low E	Charge Density Waves		Brock	Holt	XPCS Studies of Clay Gels	GUP-1263	Harden	Narayanan
Nov. 18 (16:00) – Nov. 25 (8:00)	20	Top-Up	Charge Density Waves		Brock	Holt	Time Resolved Studies of RNA Compaction and Folding	GUP-1312	Pollack	Sandy
Nov. 25 (16:00) – Dec. 2 (16:00)	20	Top-Up					SAXS		Lurio	Jiao
Dec. 4 (8:00) – Dec. 9 (8:00)	15	Top-Up Hybrid fill – singlet	<i>Holography with Hard X- Rays</i>		<i>McNulty</i>	<i>Holt</i>	Using block copolymers to engineer photonic band gap materials	GUP-1176	Patel	Sandy
Dec. 9 (16:00) – Dec. 15 (16:00)	18	Top-Up Hybrid fill – singlet	Cu <sub>3</sub> Au XIFS		Sutton	Holt	XPCS from Block Copolymers		Mochrie	Sandy
Dec. 16 (8:00) – Dec. 21 (23:59)	17	Non Top-Up - 324 Singlets - Low E	Phase Separation and Superfluidity of Liquid Helium Mixtures in Porous Random Media	GUP-1167	Mulders, Lurio	Sandy	XPCS of Polymer-Gold Nanocomposites		Narayanan	Narayanan

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