

Beamline:
2-BM

Scheduling Period:
JAN-APR 2004

Start Date	End Date	Proposal Title	Spokesperson	Proposal	Rating	GU	ASRP	XOR	Allocated	Requeste	Comments
08:00 29-Jan-04	16:00 02-Feb-04	Beamline commissioning and optics te	F. DeCarlo	SRI-244				13	13	13	
08:00 03-Feb-04	08:00 09-Feb-04	Development of 3D reconstructive diff	Y. Chu	SRI-242				18	18	15	
08:00 11-Feb-04	08:00 17-Feb-04	Study of structure-property relationsh	Frank Tsui	GUP-1339	1.7	18			18	15	any time OK
16:00 17-Feb-04	08:00 23-Feb-04	Phase Sensitive X-ray Imaging Study o	Zhengwei Hu	GUP-1366	2	17			17	15	two exp in one trip prefers: Mar. 19-
08:00 25-Feb-04	08:00 03-Mar-04	Diamond Topography and Microdiffrad	Albert Macrander	GUP-1371	1.8	19			19	18	no before mid February; no March 21
08:00 03-Mar-04	08:00 06-Mar-04	X-ray evaluation on combinatorial mat	Y. Chu	SRI-243				9	9	9	
08:00 06-Mar-04	08:00 08-Mar-04	Feasibility and development of quantiti	Kamel Fezzaa	GUP-1898	1.5	6			6	12	
08:00 10-Mar-04	08:00 12-Mar-04	HE Microstructure	Curt Bronkhorst	GUP-1830	2	6			6	6	No scheduling requirement. We only
08:00 12-Mar-04	08:00 16-Mar-04	Microtomography of Polymer Foams	Gerald Seidler	GUP-1746	2.1	12			12	8	Any time after march 12, excluding
16:00 16-Mar-04	08:00 22-Mar-04	High Throughput X-ray Diffraction of	Wayne Gladfelter	GUP-2093	1.9	17			17	15	no January 29 - February 17; no
08:00 24-Mar-04	08:00 27-Mar-04	Phase Contrast X-ray Imaging Study o	Zhengwei Hu	GUP-1914	1.7	9			9	12	two exp in one trip prefers: Mar. 19-
08:00 27-Mar-04	16:00 31-Mar-04	Imaging Cells and Tissue on Scaffolds	Amy Wagoner Johnson	GUP-1840	2.1	12			12	9	prefers multiple visits and prefers the
16:00 31-Mar-04	08:00 05-Apr-04	Crack Propagation and Damage Analys	James Drummond	GUP-1978	1.9	14			14	9	no: Feb 4-15, 19-25, and March 7-16;
08:00 07-Apr-04	08:00 10-Apr-04	MicroCT of calcium containing structur	Stuart Stock	GUP-647	1.7	9			9	9	no Feb 12- 16; Feb 1; March 5-7;
08:00 10-Apr-04	16:00 12-Apr-04	Structural Phase Mapping of New	Young Yoo	GUP-2234		7			7	12	
08:00 13-Apr-04	08:00 18-Apr-04	ternary combinatorial sample	Robert Winholtz	GUP-1694	2	15			15	15	yes March 20-28
08:00 18-Apr-04	23:59 19-Apr-04	Feasibility and development of quantiti	Kamel Fezzaa	GUP-1898	1.5	5			5		
		Development of x-ray microtomograph	F. DeCarlo	SRI-270							

Rapid Access	Low Score	166	0	40	206	192
GUP	Not Feasible This Run	GU	ASRP	XOR		
ASRP		80.58%	0.00%	19.42%	100.00%	
XOR						
		commissi	13	6.31%		
		testing	16	7.65%		
		tomograp	73	35.44%		
		lithograph	0	0.00%		
		diffraction	97	47.21%		
		other	7	3.40%		
				100.00%		
		Total Available				
		206				
		Setup Time (8%)				
		16.48				
		Baseline (Total less 8%)				
		189.52				
		Total to alloc. (80% Bsline)				
		151.616				
		XOR Time (20% of Baseline)				
		38				