



Canadian Light Source (CLS) Cycle 34 - 10ID-1 Soft X-ray Spectromicroscopy (SM) Beamline

July - December 2021 Schedule

Version 1.4, 30-Aug-2021



Stat	Stat																																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
Jul, 2021	Th	F	S	Su	T	W	Th	F	S	Su	T	W	Th	F	S	Su	T	W	Th	F	S	Su	T	W	Th	F	S	Su	T	W	Th	F	S	Su		
00:00 - 04:00	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
04:00 - 08:00	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
08:00 - 12:00	D	D	D	D	MV	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
12:00 - 16:00	D	D	D	D	MV	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
16:00 - 20:00	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
20:00 - 24:00	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D

Beam Team Members	ID	SHIFTS		Permit
		8h	4h	
Adam Hitchcock	AH	14.0	28.0	31B10841
Aimy Bazylak	AB	5.0	10.0	?
Chris Jacobsen	CJ	0.0	0.0	---
Konstantin Kaznacheev	KK	0.0	0.0	---
Martin Obst	MT	7.0	14.0	31B10842
Sarbjit Banerjee	SA	6.0	12.0	31B10774
Stephan Urquhart	SU1	6.0	8.0	33B11642
Total		38.0	72.0	

CLS	ID	SHIFTS		Permit
		8h	4h	
Beamline Development	BD	17.0	60.0	34M12079
Beamline Upgrade - New PGM	BU	51.0	102.0	34C12080
Jian Wang	JW	12.0	24.0	34S12081
Charan Kuppili	CK1	11.0	26.0	32S10965
Jay Dynes	JD	8.0	16.0	32S11063
CLS\$\$	\$\$	10.0	6.0	32P11376
Total		109.0	234.0	

General Users	ID	SHIFTS		Permit
		8h	4h	
Zhi Li	ZL	9.0	18.0	31G10404
Charan Kuppili	CK2	10.0	14.0	34G11792
Jiajun Wang	JJ	10.0	6.0	34G11875
Chris Kirby	CH	6.0	8.0	32G1248
Zhongwei Chen	ZC	8.0	16.0	32G11171
Emmanuel Doelsch	ED	10.0	6.0	32G11001
T.K. Sham	TS	8.0	16.0	31G10498
Shuhui Sun	SS	9.0	18.0	32G11161
Ganga Hettiarachchi	GH	3.0	6.0	32G11149
Jongwoo Lim	JL	3.0	6.0	33G11594
Angelia Seyfferth	AS	3.0	6.0	33G11584
Total		70.0	102.0	

		8h Shifts
X	Shut Down Mode: Beam Off	25
M	Maintenance Mode	140
MV	Verification Shift	2
D	Development Mode (Machine Studies) (HSE & Sr. Operator)	169
DS	Development Mode (Special Beamline Development (current TBA)) (HSE & Sr. Operator)	0
DS-CSR	Development Mode (CSR Studies) (HSE & Sr. Operator)	0
SM	Normal Mode (Beam On (current 250 mA))	0
NS	Normal Mode (Special Beamline Requests/Commissioning (current TBA))	0

Contacts	Phone Number
SM Beamline (STXM)	(306) 657-3609/3898
SM Beamline (PEEM)	(306) 657-3703
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