ALS Beamline 8.0.1 Experimental Schedule
2016-2 July - December

NO Wet-RIXS ; NO Rollups for qRIXS + wetRIXS installation and relocation!

Jul-16	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
	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	Tu	W	Th	F	S	Su	M	T	W	Th	F	S	Su
0000-0800	B	Y	G	H	IT	M/I		JE	JE	JE	M2	AP	Wr	Li	MA	Li	MA	IT	M/I		Y	G	Li	MA	M2	AP	Y	qR	qR	G	MA
0800-1600	Y	G	Y	H	M/I	M/I	JE	JE	JE	M2	AP	Wr	Li	MA	Li	MA	M2	M/I	M/I	Y	G	Li	MA	M2	AP	Y	qR	qR	G	MA	AP
1600-2400	Y	G	Y	H	M/I	S/T	JE	JE	JE	M2	AP	Wr	Li	MA	Li	MA	M2	M/I	S/T	Y	G	Li	MA	M2	AP	Y	qR	qR	G	MA	AP

NO Wet-RIXS ; NO Rollups for qRIXS + wetRIXS installation and relocation!

Aug-16	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
	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W
0000-0800	AP	M/I		MA	Ce	qR	Ce	AP	M2	qR	Pi	Pi	qR	MA	IT	M/I	AP							AP					IT	M/I	
0800-1600	M/I	M/I	MA	Ce	qR	Ce	AP	M2	qR	Pi	Pi	qR	MA	M2	M/I	M/I	AP			2 bunch			AP		2 bunch				M/I	M/I	Ba
1600-2400	M/I	S/T	MA	Ce	qR	Ce	AP	M2	qR	Pi	Pi	qR	MA	M2	M/I	S/T	AP						AP						M/I	S/T	Ba

NO Wet-RIXS ; wet-RIXS relocation !

Sep-16	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
	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F
0000-0800	Ba	Ba	G	qR	H	S/T	AP	Say	Say	Say	Say	IT	M/I		Wr	qR	Ge	Y	Ge	AP	Ge	qR	Ge	M2	Co	AP	M/I		Co	Pi
0800-1600	Ba	G	qR	G	H	AP	Say	Say	Say	Say	G	M/I	M/I	Wr	qR	Ge	Y	Ge	AP	Ge	qR	Ge	M2	Ge	AP	M/I	M/I	Co	Pi	Pi
1600-2400	Ba	G	qR	G	H	AP	Say	Say	Say	Say	G	M/I	S/T	Wr	qR	Ge	Y	Ge	AP	Ge	qR	Ge	M2	Co	AP	M/I	S/T	Co	Pi	Pi

1st Rollup! — Rollup! — Rollup! — Rollup!

NO Wet-RIXS ; wet-RIXS relocation ! — *1st wetRIXS!*

Oct-16	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
	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M
0000-0800	Pi	Co	IT	M/I	M/I	M/I	S/T	IT	IT		Ge	Wr	qR	Mo	Mo	qR	AP	Cl	Cl	Cl	Cl	Cl	Cl	AP	M/I		Cl	Cl	Ma	Ma	qR
0800-1600	Co	Co	M/I	M/I	M/I	M/I	IT	IT	IT	Ge	Wr	qR	Mo	Mo	qR	AP	B	Cl	Cl	Cl	Cl	Cl	AP	M/I	M/I	Cl	Cl	Ma	Ma	qR	AP
1600-2400	Co	B	M/I	M/I	M/I	S/T	IT	IT	IT	Ge	Wr	qR	Mo	Mo	qR	AP	Cl	Cl	Cl	Cl	Cl	Cl	AP	M/I	S/T	Cl	Cl	Ma	Ma	qR	AP

Rollup! — Rollup! — Rollup!

Nov-16	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
	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W
0000-0800	AP	JE	JE	Fr	Fr	Fr	IT	M/I		qR	Sal	Ba	Ba	Sal	AP	qR	Br	Br	Br	qR	AP	Sal	So	H	H	H	H	IT	M/I	
0800-1600	JE	JE	JE	Fr	Fr	Fr	M/I	M/I	qR	Sal	Ba	Ba	Sal	AP	qR	qR	Br	Br	qR	AP	Sal	So	Rob	H	H	H	H	M/I	M/I	JA
1600-2400	JE	JE	Fr	Fr	Fr	MA	M/I	S/T	qR	Sal	Ba	Ba	Sal	AP	qR	Br	Br	Br	qR	AP	Sal	So	Rob	H	H	H	H	M/I	S/T	JA

Rollup!

Dec-16	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
	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
0000-0800	JA	JA	Me	Me	So	AP	qR	Ro	Ro	Ro	qR	AP	M/I		So	Sm	Sm	Sm	Sm	Ya	Ya	AP	H	H	H	H	H	H	H	H	H
0800-1600	JA	Me	Me	So	AP	qR	Ro	Ro	Ro	qR	AP	M/I	M/I	So	Sm	Sm	Sm	Sm	Ya	Ya	Y	AP	H	H	H	H	H	H	H	H	H
1600-2400	JA	Me	Me	So	AP	qR	Ro	Ro	Ro	qR	AP	M/I	S/T	So	Sm	Sm	Sm	Sm	Ya	Ya	Y	AP	H	H	H	H	H	H	H	H	H

JANUARY IS DRAFT - do NOT select!

Jan-17	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
	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T
0000-0800	H	H	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I
0800-1600	H	H	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I
1600-2400	H	H	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I	M/I

iRIXS

Wray, L	Wr	9
Piper, L	Pi	12
Smith,K	Sm	12
Moewes, A	Mo	6
Bruce,P	Br	8
Baer,M	Ba	12
Ceder,G	Ce	6
Li,Y	Li	9
AP JCESR 5%	JE	16

Rollup

(Rollup after Sep 1!)

SALSA

AP Clemens 7%	Cl	23	

in-situ XAS

Friend,C	Fr	9

Ultrafast

AP Gessner 5%	Ge	16
Cordones-H,A	Co	9

micro-jet

Saykally,R	Say	12

Wet-RIXS

(Wet-RIXS after Oct 17!)

Salmeron,M	Sal	9
Yang,P	Ya	6
Magnano,E	Ma	6
Somorjai,G	So	9
Roberts, C	Rob	
Roldan C,B	Ro	9
AP JCAP 2%	JA	6
Meulenberg,F	Me	6

ALS

BS_Yang 5%	16	Y
BS_Guo 5%	16	G
MA 5%	16	MA
M2 5%	16	M2
dd 5%	0	DD
qR-Comm. 15%	49	qR
Ma 2		
Mo 6		
Ce 6		
Rob 2		

sub-SUM: 90 | 69 | 51 | 113 | Sum: 323

Proposal#	PI	GU	AP	DD
iRIXS				
08137N	Wray, L	9		
07734R	Meulenberg,R	6		
07877R	Piper, L	12		
07851R	Smith,K	6		
07202R		3		
07985R		3		
08214N_RA	Moewes, A			6
08265N	Bruce,P	8		
06953R	Baer,M	9		
07175R		3		
08274_RA	Ceder,G			6
Rollup				
SALSA				
AP	Heske,C		23	
Ultrafast				
AP	Gessner,O		16	
07915R	Cordones-H,A	9		
mocro-jet				
07704R	Saykally,R	12		
in-situ XAS				
06934R	Friend, C	9		
wetRIXS				
07171R	Salmeron,M	9		
07913R	Yang,P	6		
07156R	Magnano,E	4		2
08339N	Somorjai,G	9		
07501R	Li,Y	9		
07723R	Roldan C,B	9		
AP	JCAP		6	
AP	JCESR		16	
TOTAL:		135	61	14
Total assigned GU & AP:		196		
	ALS	127		
Total assigned:		323		